PocketBook

Lietošanas pamācība

PocketBook SURFpad 4 M

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Safety Precautions

Before start working with the Device, please, read this section carefully. Following these instructions will help you ensure your safety and extend service life of the Device.

Storage, Carriage and Usage Conditions

Device operating temperature range is 0°C to +40°C, so don't expose the Device to excessively high or low temperatures. Never leave cables near heat sources. Heated cables or their insulation may become deformed or damaged, which could lead to fire or electric shock.

Try to avoid next impacts:

- direct sunlight
- direct flame or smoke (cigarette, lighter, open fire etc.)
- exposure to liquids or damp (do not use the Device in the rain, in the street at higher humidity, near bodies of water etc.)
- penetration of liquids or moisture
- exposure to strong electromagnetic fields, electrostatic charges and artificial sources of UV electromagnetic radiation
- excessive mechanical pressure on the screen, connectors and keys of the Device.

Do not leave the Device for a long time in poorly ventilated environment, e.g. in a car or in closed tight boxes/packaging.

Neither drop nor try to bend the Device. Protect the screen from objects that may scratch or damage it. To ensure adequate protection of the screen, we recommend storing the Device in a protective and/or hard cover.

Keep away from children.

Maintenance

Do not disassemble or modify the Device.

Do not use the Device with a damaged battery, charger (broken case, poor contact, broken feed cable) or SD card. If the battery is damaged (cracked case, leakage of electrolyte, off-shape etc.) it should be replaced by the authorized

personnel. Usage of home-made or modified batteries may cause an explosion and/or damage the Device. Do not use organic or inorganic solvents (e.g. benzoyl etc.) to clean the screen/case. Use a soft cloth to remove dust from the Device's surface. Apply a few drops of distilled water to remove dirt.

Up to five faulty pixels are acceptable in the screen and do not constitute a warrantable defect of the screen.

When the product guarantee term is out of expiration, please contact the nearest authorized service to diagnose whether the Device can be used safely.

For detailed information about service centers in your region please visit the official website of PocketBook International: http://www.pocketbook-int.com/support/.

RF Safety

The Device receives and transmits radio frequencies and may interfere with radio communications and other electronic equipment. If you use personal medical Devices (e.g. a pacemaker or hearing aid) please contact your doctor or the manufacturer to learn whether or not such medical devices are protected against external RF signals.

Do not use wireless communication in places where it is prohibited, e.g. onboard a plane and in hospitals – this may affect airborne avionics or medical equipment.

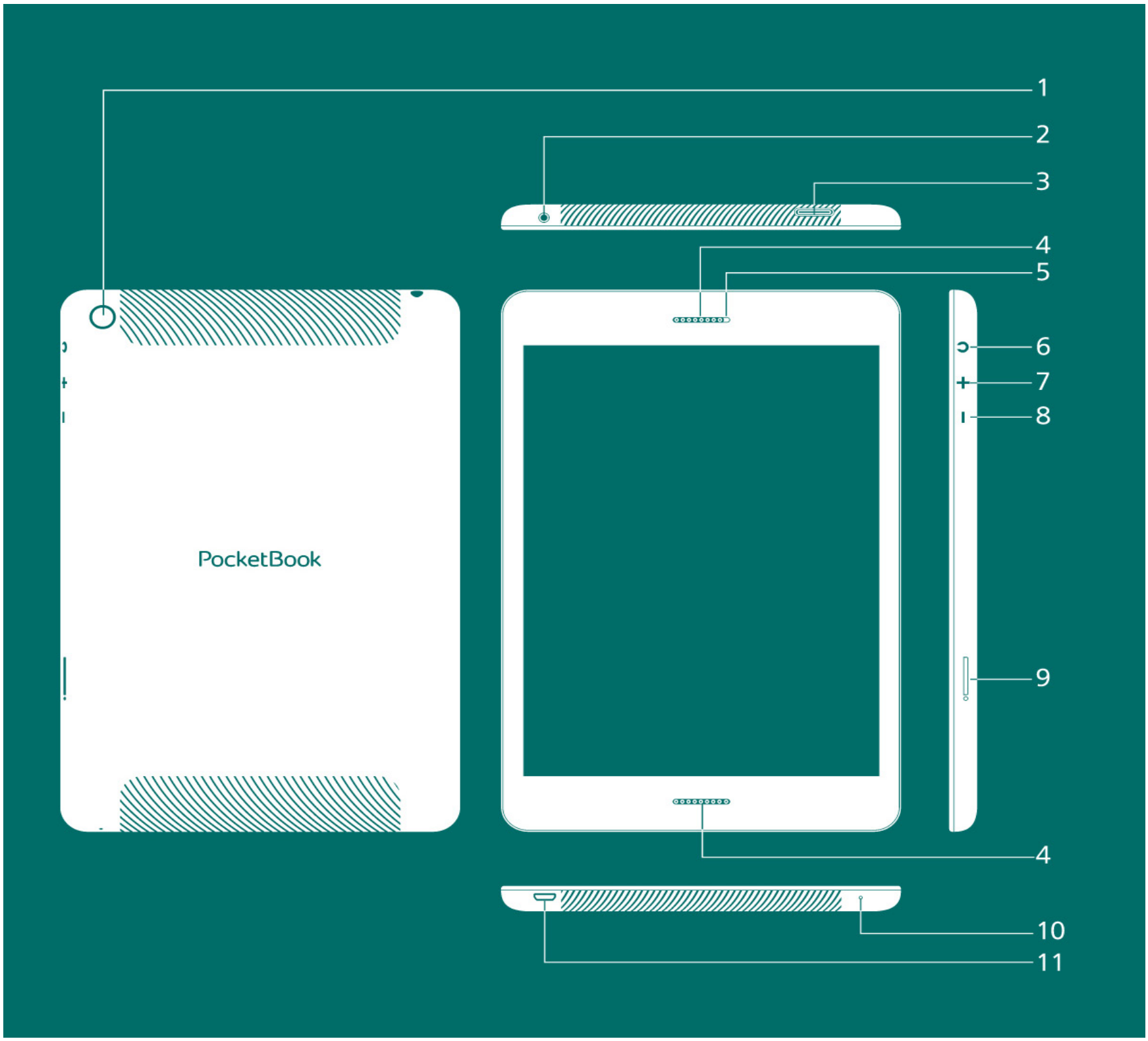
Utilization

Incorrect disposal of this Device may have adverse impacts on the environment and public health. To prevent such consequences follow the device-specific disposal requirements. Recycling of these materials helps preserve natural resources. For more information regarding recycling issues please contact local municipal authorities, your domestic waste collection service, store where you purchased the Device, or the authorized service center.

Disposal of electric and electronic components (the Directive is applicable to the EU and other European countries where separate waste disposal systems exist). In other countries dispose batteries accordingly to local laws.

Do not destroy the battery by burning it to avoid the danger of explosion!

Appearance



1. Rear camera
2. Headphone jack
3. Micro SD slot
4. Speaker
5. Front camera
6. On/Off button
7. Volume +
8. Volume -
9. Micro SIM card tray
10. Microphone
11. Micro-USB

Tehniskās specifikācijas

Displejs	7.85” tcollu skārienekrāns 2048 × 1536
Procesors	Octa-Core ARM Cortex A7, 1.7 GHz
RAM	2GB
Iekšējā atmiņa	16 GB *
Platforma	Android™ 4.4
Ieejas/izejas pieslēgvietas	1×mikro USB 2.0, 3.5 mm audio ligzda, mikrofons, mikro SIM karte
Karšu lasītājs	mikroSD (SDXC/SDHC) līdz 64GB
Savienojumi	Wi-Fi (IEEE 802.11 a/b/g/n), 3G, GPS, Bluetooth 4.0, FM radio
Kamera	Aizmugurējā — 8 Megapixels, Priekšējā — 2 Megapixels
Audio	Skaļrunis, mikrofons
Akselerometrs	Ir
Akumulators	Litija polimēru, 4000 mAh **
Izmēri	203.7 × 136.9 × 8 mm
Svars	380 g
Teksta formāti	epub, fb2, txt, doc, rtf, html, chm, tcr, pdf, pml
Attēlu formāti	JPEG, PNG, BMP, GIF
Audio formāti	MP3, WMA, AAC
Video formāti	MKV, AVI, MP4, FLV, WEBM, 3GP, MOV, MPG, WMV, divX, Xvid, mpeg-4 SP, mpeg-4, ASF, VC1, H264, H263, wmv 9, MPEG-1, MPEG-2

* Faktiskais iekšējās atmiņas lielums var atšķirties atkarībā no ierīces programmatūras konfigurācijas

** Akumulatora ekspluatācijas laiks un rādītāji var atšķirties atkarībā no lietošanas režīma, savienojumiem un iestatījumiem

Lietošanas uzsākšana

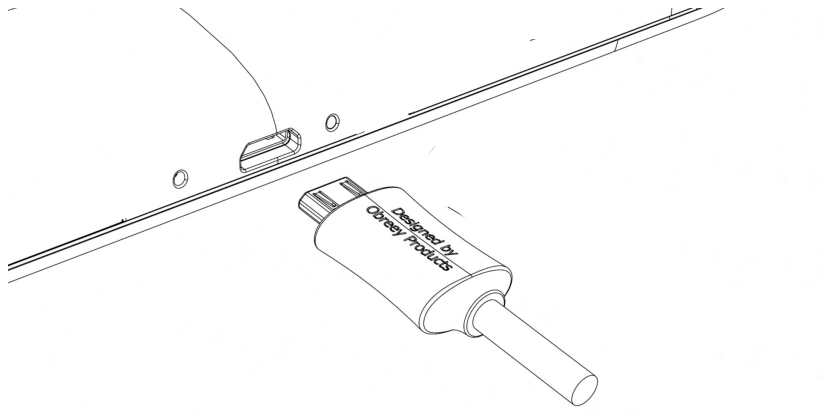
AKUMULATORA UZLĀDE

Iesaiņojumā esoša ierīce nav pilnībā uzlādēta, tāpēc tā jums jāuzlādē. Uzlādējot pirmo reizi, mēs iesakām uzlādēt ierīci 8 līdz 12 stundas izslēgtā režīmā. Vēlāk pilns uzlādes ilgums būs 2,5 līdz 3 stundas. Ļoti iesakām pirmās uzlādes laikā neieslēgt ierīci, jo strāvas patēriņš var būt lielāks nekā tikai uzlādei, it īpaši, ja veicat uzlādi no datora. Lai uzlādētu akumulatoru, veiciet šādas darbības:

1. Pārliecinieties, ka ierīce ir izslēgta. Ja tā nav izslēgta, uz dažām sekundēm nospiediet **Ieslēgšanas/izslēgšanas** pogu un izvēlieties **Power Off** izvēlnē. Ierīce izslēgsies.

2. Pievienojiet savu ierīci strāvas padevei vai datoram, izmantojot komplektācijā iekļauto mikro USB kabeli..

- • Iespraudiet USB kabeli ierīces ligzdā:



USB kabelis

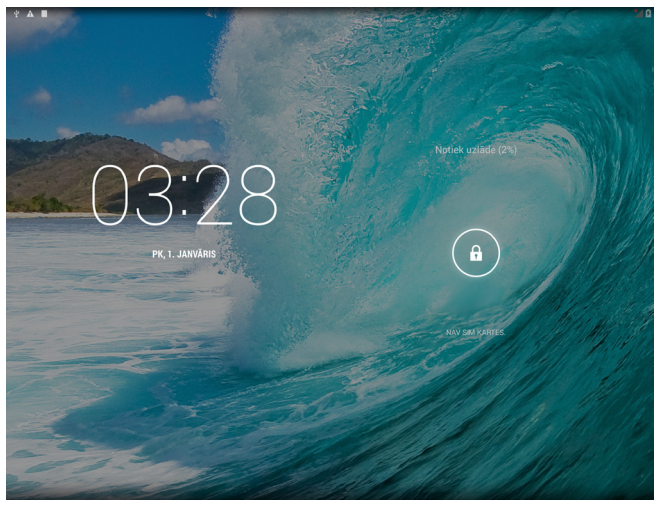
UZMANĪBU! Nepareiza USB kabeļa pievienošana var izraisīt nopietnus ierīces bojājumus. Uz ierīces bojājumiem, kurus izraisījusi nepareiza pievienošana, garantija neattiecas.

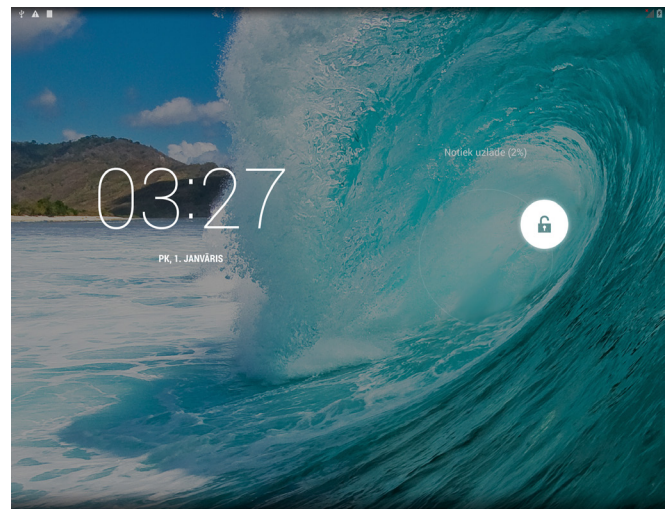
- Kamēr USB kabelis ir iesprausts, tikmēr ierīcei ir jāatrodas netālu no datora/lādētāja.

PIEZĪME Ieteicams uzlādēt akumulatoru, izmantojot lādētāju. Ja lādējat ierīci no datora, ir ieteicams, lai ierīce būtu izslēgta, pretējā gadījumā strāvas patēriņš var būt lielāks.

IERĪCES ATBLOĶĒŠANA

Lai atbloķētu ierīci, uzsitiet un izvelciet atslēdziņu ārpus apļa līdz vienai no ikonām.





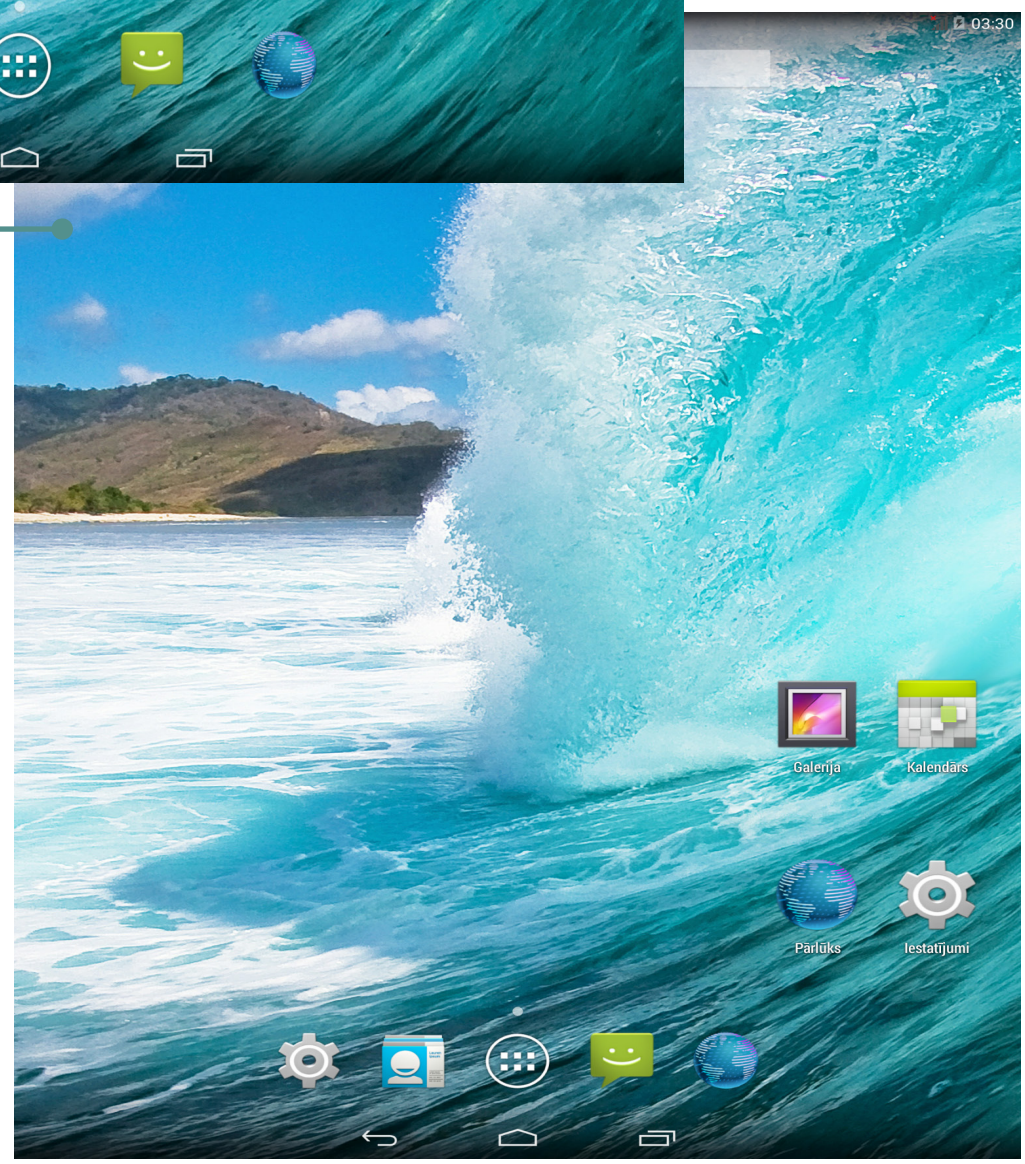
SĀKUMEKRĀNS

DAŽĀDI

Ekrāna orientācija mainās automātiski, ja ierīci pagriež no horizontāla novietojuma vertikālā novietojumā un otrādi. Lai ieslēgtu/izslēgtu automātisko ekrāna rotāciju, dodieties uz *Iestatījumi* > *Ierīce* > *Ekrāns*.

Horizontālais skatījums

Vertikālais skatījums



PIRKSTU ŽESTI

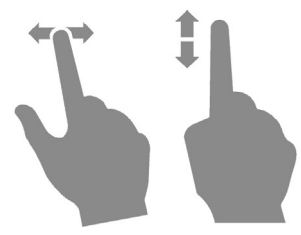
Pieskāriens

Īsi, viegli uzsist uz vienuma (piemēram, datnes, lietojumprogrammas, mapes vai izvēlnes ieraksta), lai to atvērtu.

Nospiešana un turēšana

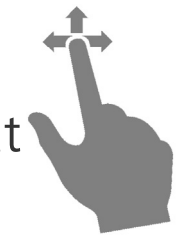
Ar šo žestu tiek aktivēta kontekstizvēlne ar vienumam pieejamajām opcijām. Atrodoties sākumekrānā, ar to var pārvietot vienumus.

Slidināšana



Slidināt nozīmē pārvietot pirkstu pāri ekrānam vertikālā vai horizontālā virzienā.

Vilkšana

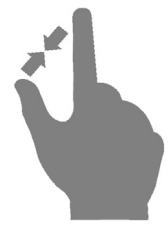


Lai vilktu kādu vienumu, piespiediet un turiet to, līdz sasniedzat galējo novietojuma vietu.

Raušana

Ātra pārvilkšana ir līdzīga slidināšanai, bet pirksts ir jākustina ātrāk. To izmanto, lai caurskatītu sarakstus.

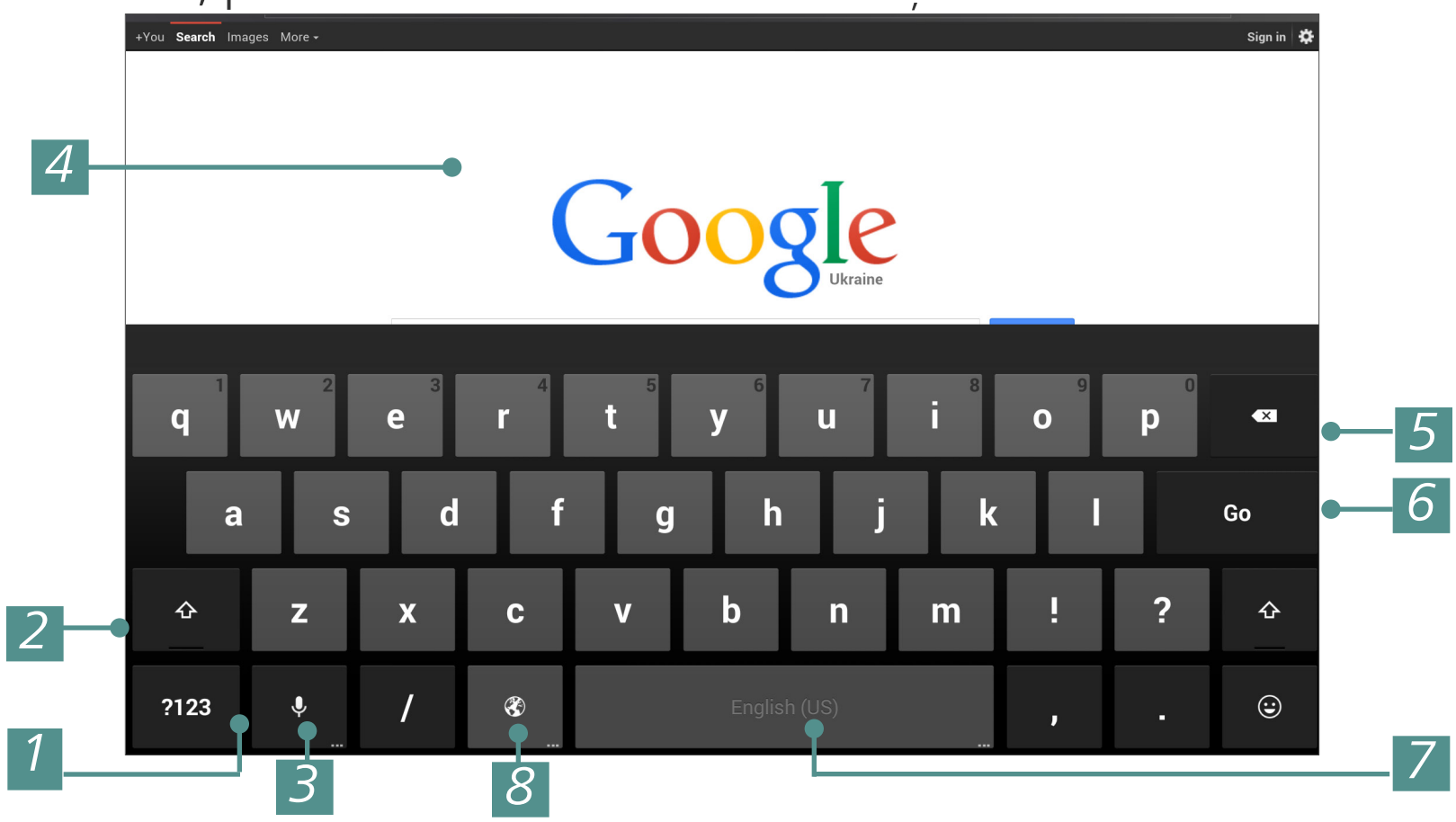
Savilkšana



Noteiktās lietojumprogrammās (piemēram, lietojumprogrammā Kartes), lai izmainītu mērogu, jūs varat "pievilkt" attēlu - attālināt ar divu pirkstu kustību uz āru un pietuvināt ar divu pirkstu kustību uz iekšu.

EKRĀNTASTATŪRAS LIETOŠANA

Lai atvērtu ekrāntastatūru, pieskarieties jebkuram tekstlodziņam. Ievadiet tekstu, pieskaroties ekrāntastatūras taustiņiem.



1. Ieslēdzas simbolu režīms;
2. Var ieslēgt un izslēgt lielos burtus;
3. Balss meklētājs;
4. Teksta ievades lauks;
5. Atpakaļatkāpes taustiņš - dzēst iepriekšējo rakstzīmi;
6. Ievadīt tekstu;
7. Turot nospiestu, mainās ievades valoda;
8. Mainās ievades valoda.

IZVĒLNES

Vairumam lietojumprogrammu ir divas izvēlnes: lietojumprogrammas/atlases izvēlne un kontekstizvēlne. Lietojumprogrammas/atlases izvēlne parādās, nospiežot poguIzvēlne ⋮. Kontekstizvēlne parādās ekrānā, ja ekrānam vai vienumam pieskaras un ilgi tur, atkarībā no lietojumprogrammas..

PIEZĪME Lietojumprogrammas/atlases izvēlne ir pieejama ne visām lietojumprogrammām. Šajā gadījumā nekas nenotiek, ja nospiežat pogu **Izvēlne**.

BEZVADU

Ja sākotnējās uzstādīšanas laikā neveicāt bezvadu savienojuma konfigurēšanu, tad to var izdarīt vēlāk.

1. Dodieties uz *Iestatījumi > Bezvadu savienojumi un tīkli*. Atzīmējiet Wi-Fi izvēles rūtiņu

2. Lai apskatītu pieejamos tīklus, atveriet Wi-Fi sadaļu.

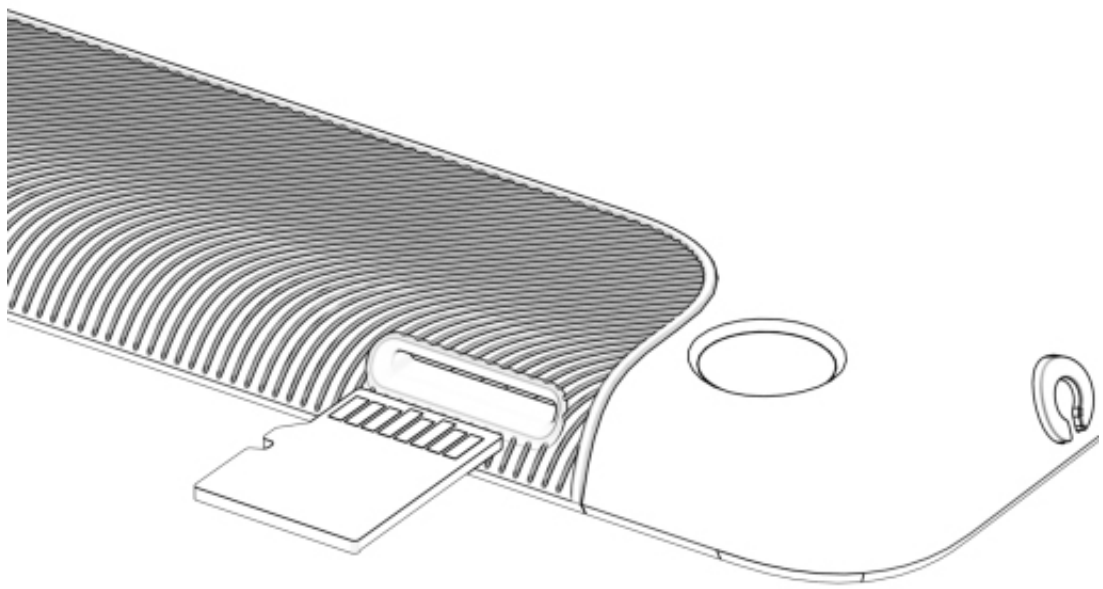
3. Ierīce automātiski nosaka aizsardzības veidu, un, ja nav nepieciešams norādīt papildu datus (piemēram, parole ir iepriekš iestatīta), tad tiek izveidots savienojums.

4. Pretējā gadījumā ir nepieciešams manuāli norādīt paroli un citus aizsardzības iestatījumus (ja nepieciešams).

Sīkāk par tīkla konfigurāciju var izlasīt nodaļā Bezvadu savienojums, šajā lietošanas pamācībā.

MIKRO SD KARTES IEVIETOŠANA

Ierīces iekšējās atmiņas apjoms ir 16 GB, bet to var palielināt ar mikro SD karti.



Ievietojiet to slotā, kā parādīts attēlā, un viegli uzspiediet, līdz karte fiksējas.

UZMANĪBU! Pirms mikro SD kartes izņemšanas izslēdziet ierīci vai arī atvienojiet karti: dodieties uz *Iestatījumi > Atmiņas iestatījumi> Atvienot SD karti*. Pretējā gadījumā mikro SD kartē esošie dati var tikt sabojāti.

Lai izņemtu karti, viegli uzspiediet uz tās maliņas, līdz tā atvienojas, un izvelciet to ārā.

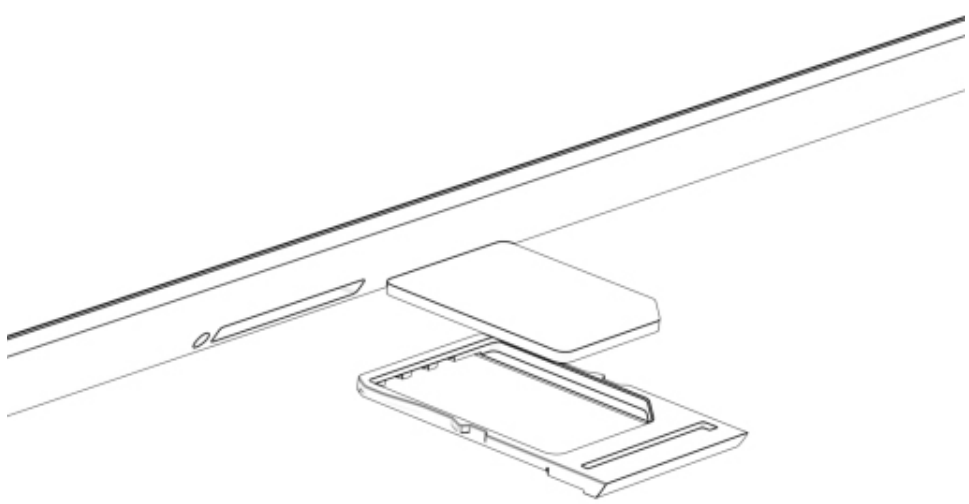
UZMANĪBU! Ja jūsu SD vai SIM karte ir iesprūdusi, nemēģiniet to pašrocīgi izņemt, bet nekavējoties zvaniet klientu apkalpošanas dienestam.

MOBILO SAKARU TĪKLU SAVIENOJUMS

UZMANĪBU! Ierīce izmanto noteiktus pakalpojumus, kuros netiek lūgta lietotāja atļauja piekļuvei internetam (piemēram, sinhronizācijā). Par datu pārraides tarifiem konsultējieties ar savu mobilo operatoru.

Savienojumam ar internetu ierīce atbalsta GSM un/vai WCDMA mobilo sakaru tīkla tehnoloģijas.

UZMANĪBU! Pirms SIM kartes ievietošanas vai izņemšanas ierīce ir jāizslēdz.



Uzstādiet tīkla operatora nodrošināto SIM karti, kā parādīts attēlā, un ieslēdziet ierīci.

PIEZĪME: Lai pavilktu SIM kartes ligzdu, izmantojiet komplektācijā iekļauto saspraudi.

Ja karte ir aizsargāta ar PIN kodu, tad jums lūgs to ievadīt, izmantojot ierīces ekrāna tastatūru. PIN koda pieprasījuma iestatījumus var mainīt šeit: *Iestatījumi > Aizsardzība > SIM kartes bloķēšana > Iestatīt SIM kartes bloķēšanu*. Šajā sadaļā var iestatīt to, vai, atbloķējot ekrānu, tiek prasīta PIN koda ievade, kā arī šeit var mainīt SIM kartes PIN kodu.

PIEZĪME Gadījumā, ja ir ieslēgts parametrs Bloķēt SIM karti, jums lūgs ievadīt PIN kodu ikreiz, kad atbloķēsiet ekrānu.

Parasti mobilā tīkla operators ir konfigurējis SIM kartes savienojuma iestatījumus (piemēram, APN), tāpēc ierīce pievienojas tīklam automātiski.

UZMANĪBU! Ja ierīce ir savienota ar bezvadu tīklu, tad datu pārraidei ir augstāka prioritāte.

Ja vēlaties mainīt savienojuma konfigurāciju, dodieties uz *Iestatījumi > Bezvadu savienojumi un tīkli > Vairāk > Mobilie tīkli.*

- *Data connection* – turn mobile network connection on or off

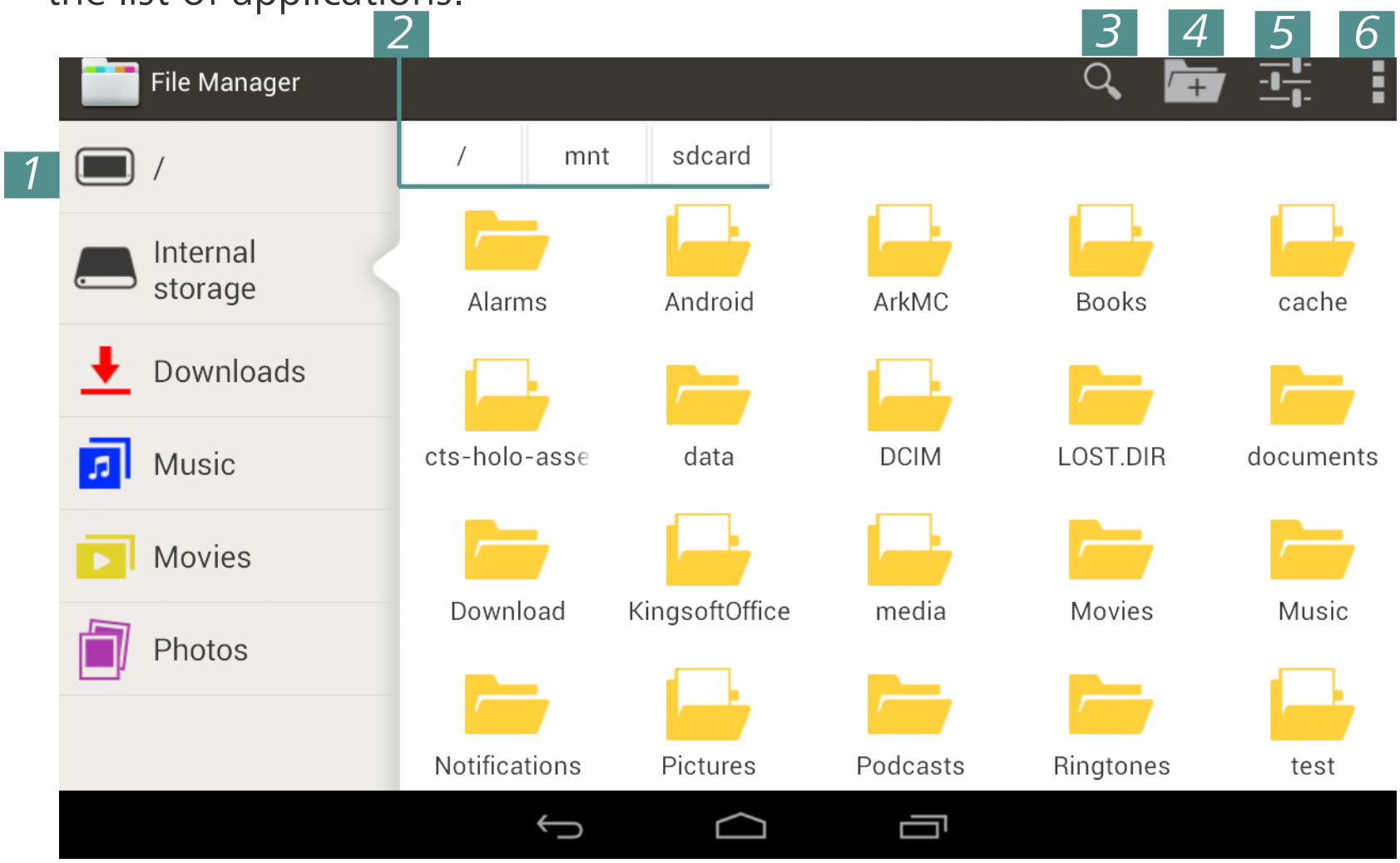
- *Datu savienojums* – ieslēgt vai izslēgt mobilā tīkla savienojumu
- *Datu viesabonēšana* – izvēlieties, vai izmantot mobilā tīkla savienojumu tad, kad esat ārpus sava mobilā operatora pārklājuma, piemēram, ārzemēs;
- *Ieteicamie tīkli;*
- *Tīkla režīms* – izvēlieties savam mobilajam tīklam piemērotāko vai iestatiet automātisko noteikšanu;
- *Piekļuves punkta nosaukums* – Interneta piekļuves punktu konfigurācija. Ja nepieciešams uzstādīt vēl kādu piekļuves punktu, atveriet sadaļas izvēlni un iestatiet mobilā operatora sniegtos parametrus;
- *Tīkla operatori* – izvēlieties tīkla operatoru vēlamajam savienojumam. Izvēlieties opciju *Izvēlēties automātiski*, lai savienotos ar noklusējuma tīklu.

Izvēloties opcijuIzvēlēties manuāli, ierīce meklē pieejamos mobilos tīklus un jūs varat izvēlēties kādu no tiem. Piemēram, šī funkcija var būt noderīga, ja atrodaties viesabonēšanas zonā – jūs varat izvēlēties operatoru ar viszemākajiem tarifiem.

PIEZĪME Par viesabonēšanas tarifiem konsultējieties ar savu mobilā tīkla operatoru.

MANAGE DATA

Use *File Manager* to operate with files, stored in internal Device memory and external microSD card. To open *File Manager*, press on its icon in the list of applications.



1. Root folder – returns to the highest level of file hierarchy;
2. Path to folder location;
3. Search – opens search textbox;
4. Create folder;
5. Select several files/folders;
6. File Manager settings.

Context menu, evoked by continuous press on element, allows moving, copying or deleting files.

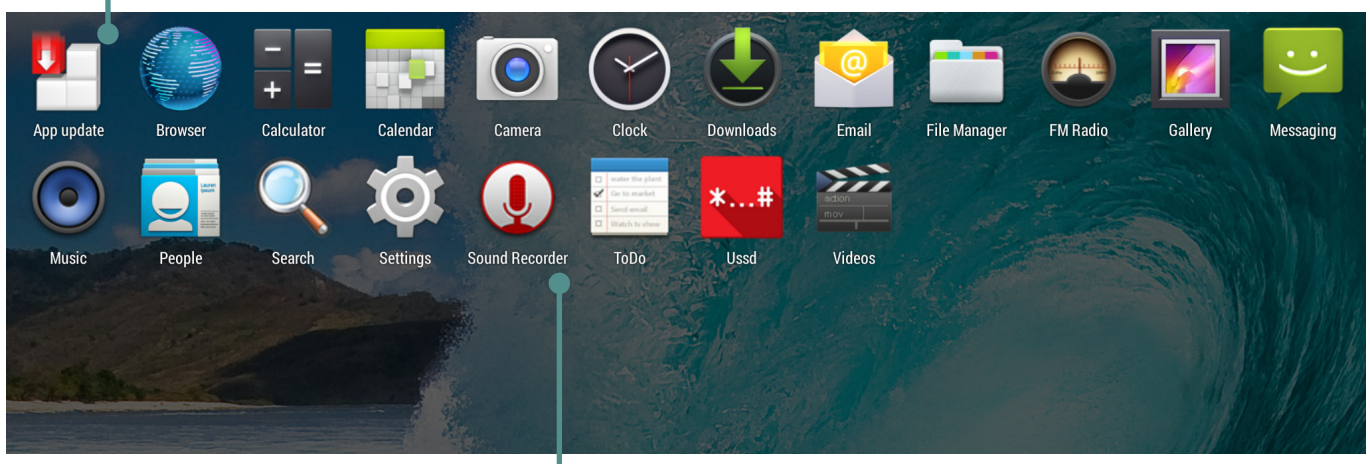
APPLICATION LAUNCHING

The application can be launched by short press on the icon on the Homescreen or from the list of available applications. You can create a shortcut to an application at any desktop. Scroll Home Screen to the desktop you need, then open the application list.

Button for opening lists of applications

Touch and hold desired application icon until the desktop appears. After you release a finger, an icon remains on a desktop. To launch application tap on its icon.

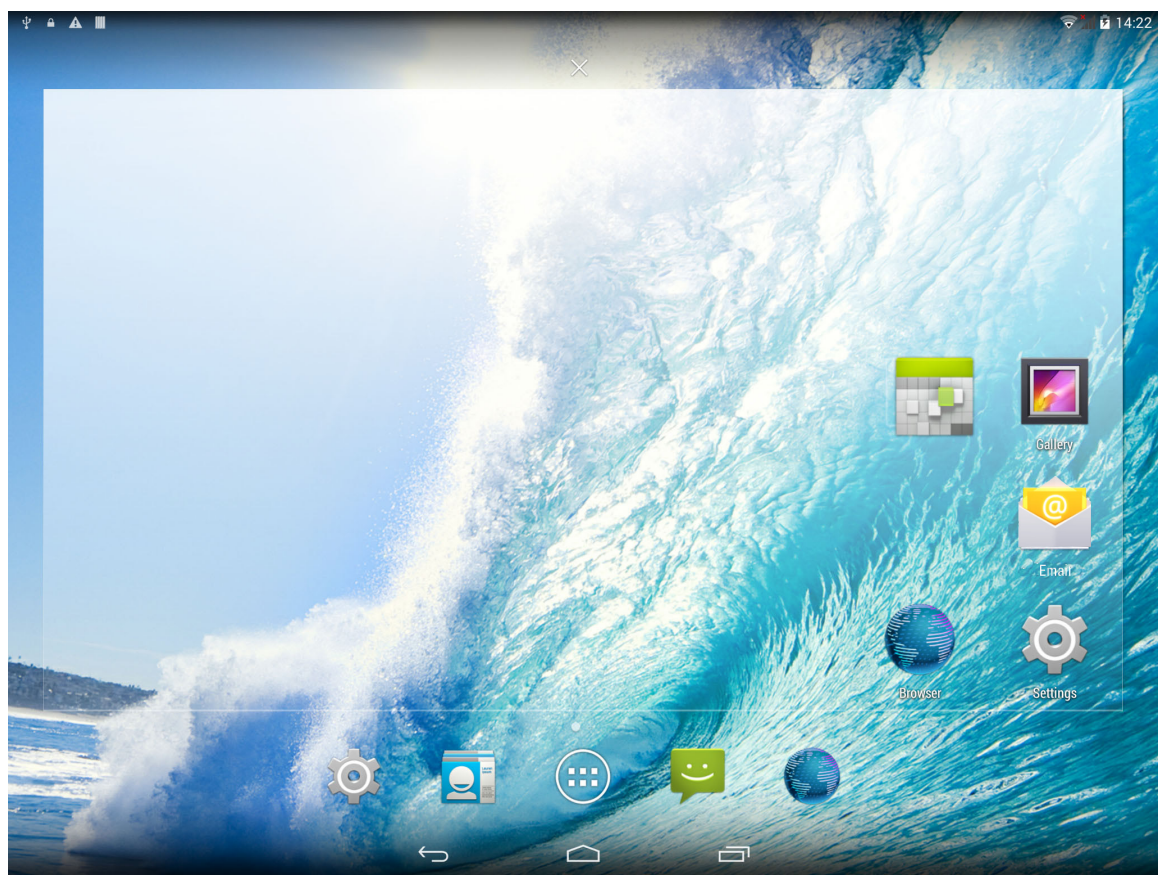
Applications shortcuts



To place a shortcut on Homescreen, press and hold the one, selected in the list

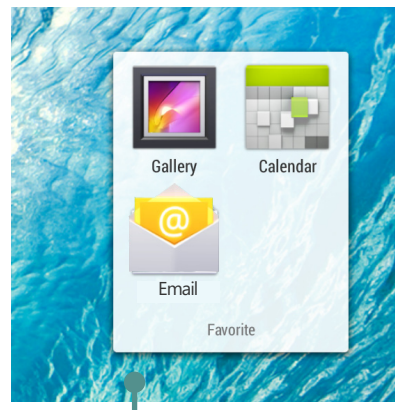
CREATING FOLDERS ON THE HOME SCREEN

Desktop icons can be grouped into folders. To create a folder, tap and hold the icon and drag it to the icon which you want to merge with, and then release your finger.



You can add the icons of other programs to this folder in a similar way. To rename a folder, touch to its name and type the new name on the appeared keyboard.

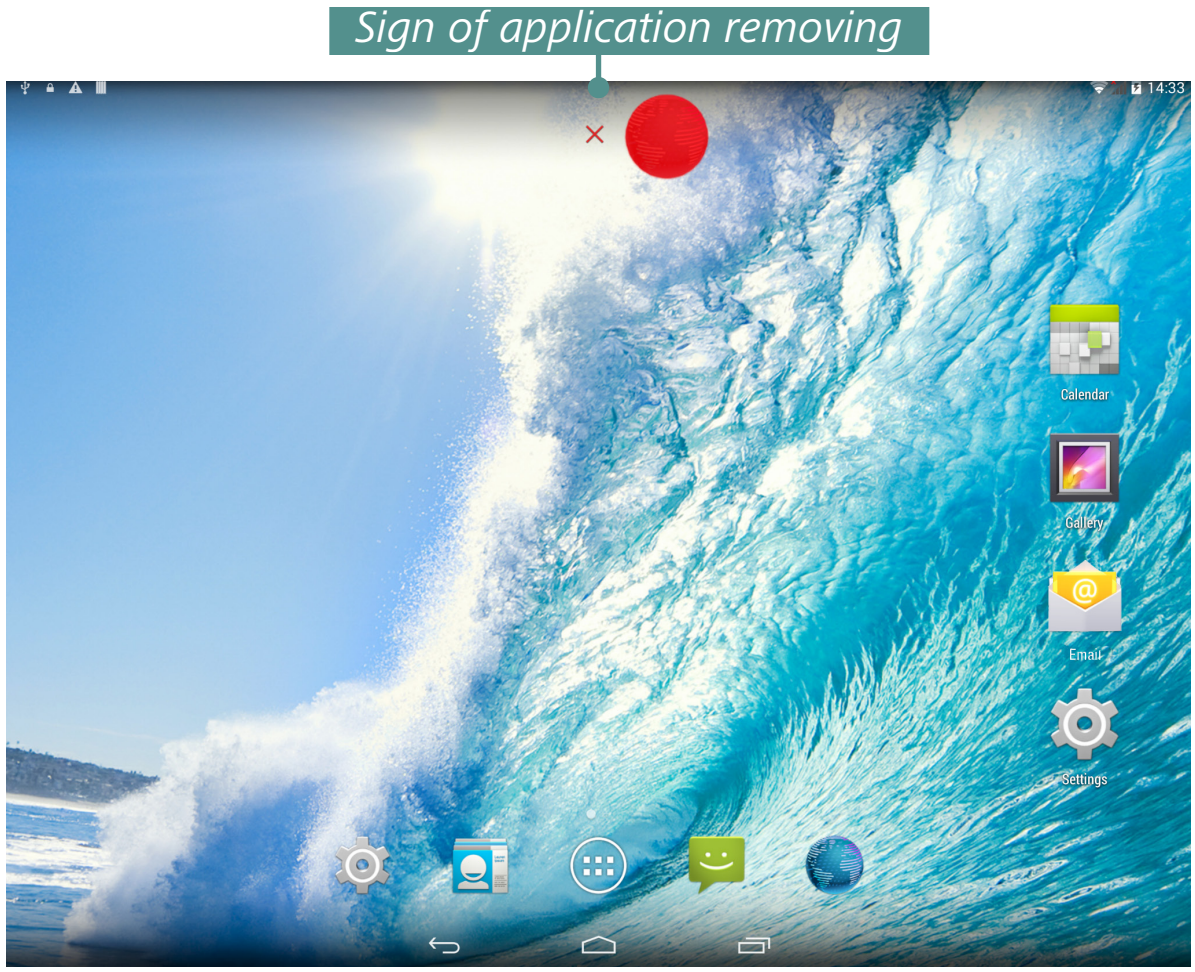
To open an application, located in a folder, touch the icon of a folder and choose the application in the displayed list.



A list of applications in a folder

APPLICATION REMOVING

After continuous touch on icon or widget *Sign of application removing* ✖ is activated. To delete element from the home screen or a folder, drag-and-drop it to this sign and release after it highlights in red.

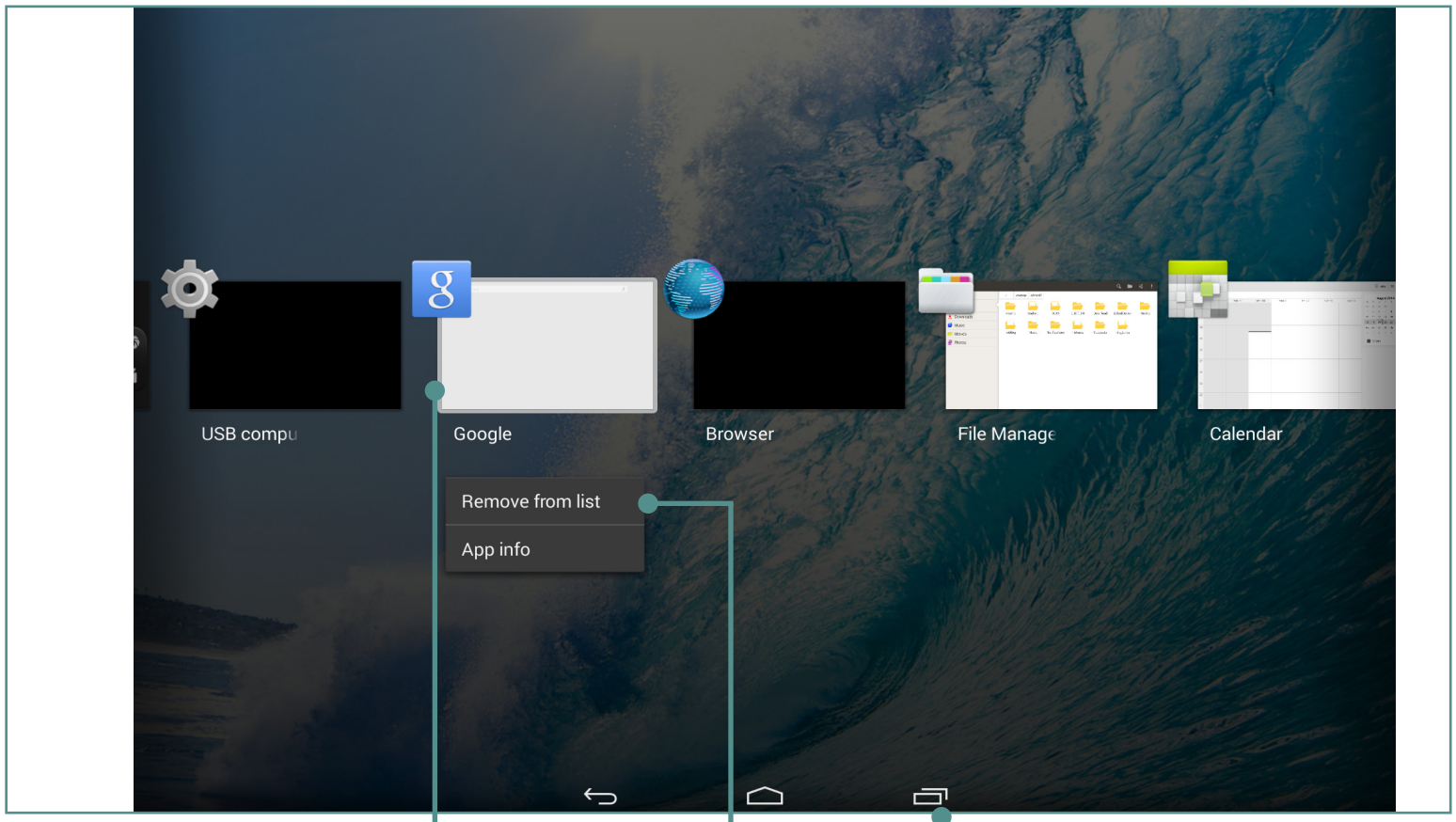


LIST OF OPENED APPLICATIONS

Opened applications are displayed in the list of opened applications (button for invoking a list is located on the right bottom side of the screen). You can close application:

1. Invoke the list of opened applications;
2. Press and hold the application, you need to close;
3. When the dialog window appears, press *Remove from list*.

Applications, launched by the system automatically, can be stopped in the *Settings* > *Apps* > *Running* > *Stop* (see more detailed information in *"Information about Apps"* section of this User Manual).



PREINSTALLED APPLICATIONS

Browser	Supports functions for comfortable web-pages viewing
App update	Keeps your apps updated to date
Calculator	Simple Android calculator
Calendar	Events calendar with Google synchronizing
Camera	Standard Android (photo/video) camera application
Clock	Clock with alarm and screen saving function
People	List of contacts
Downloads	Download tool for music, documents, video and other files
Email	Email client supporting POP3, IMAP, Exchange
File Manager	Standard file manager
FM Radio	More than 10 000 radio stations from all over the world

SOFTWARE

Gallery	Picture gallery supporting JPEG, PNG, BMP, GIF, video formats, and Google Picasa synchronization
Messaging	App for SMS and MMS messaging
Search	Search by Google-in Internet or within content
Settings	Set your options and preferences
Sound Recorder	Simple voice recording application
ToDo	Allows you to take down your to-do tasks and manage your time effectively
USSD	App for communication with GSM's service
Videos	Video player
Music	Music player, supporting MP3, WMA, AAC
Diary	Organize your study schedule and homework
Book Store	Book store application
Big City Small World Podcasts	An audio drama for learners of English brought by the British Council
PocketBook	Reader from Pocketbook EPUB (DRM), PDF(DRM), FB2, TXT, HTML,RTF, CHM, DJVU
Evernote	Remember Everything
IM+	The most popular Internet Massage client supporting several protocols
Johnny Grammar Word Challenge	English grammar tests
LearnEnglish	Popular English learning app from British Council
OfficeSuite	View and edit popular office file formats
MX Player	Video Player with advanced features

PBI PACKAGES SUPPORT

Sometimes the distribution of several programs is stored in one pbi package. To install these programs open the package and mark the programs you want to install.

Pre-installed pbi package is located in the *mnt/sdcard/PB System.pbi* folder. To install it **manually**, go to the *File manager* and launch *PB System.pbi* file. Sometimes the wizard **automatically** proposes to install the *pbi* package:

- after formatting the device (without deleting user data);
- after installing firmware.

After starting the wizard do the following:

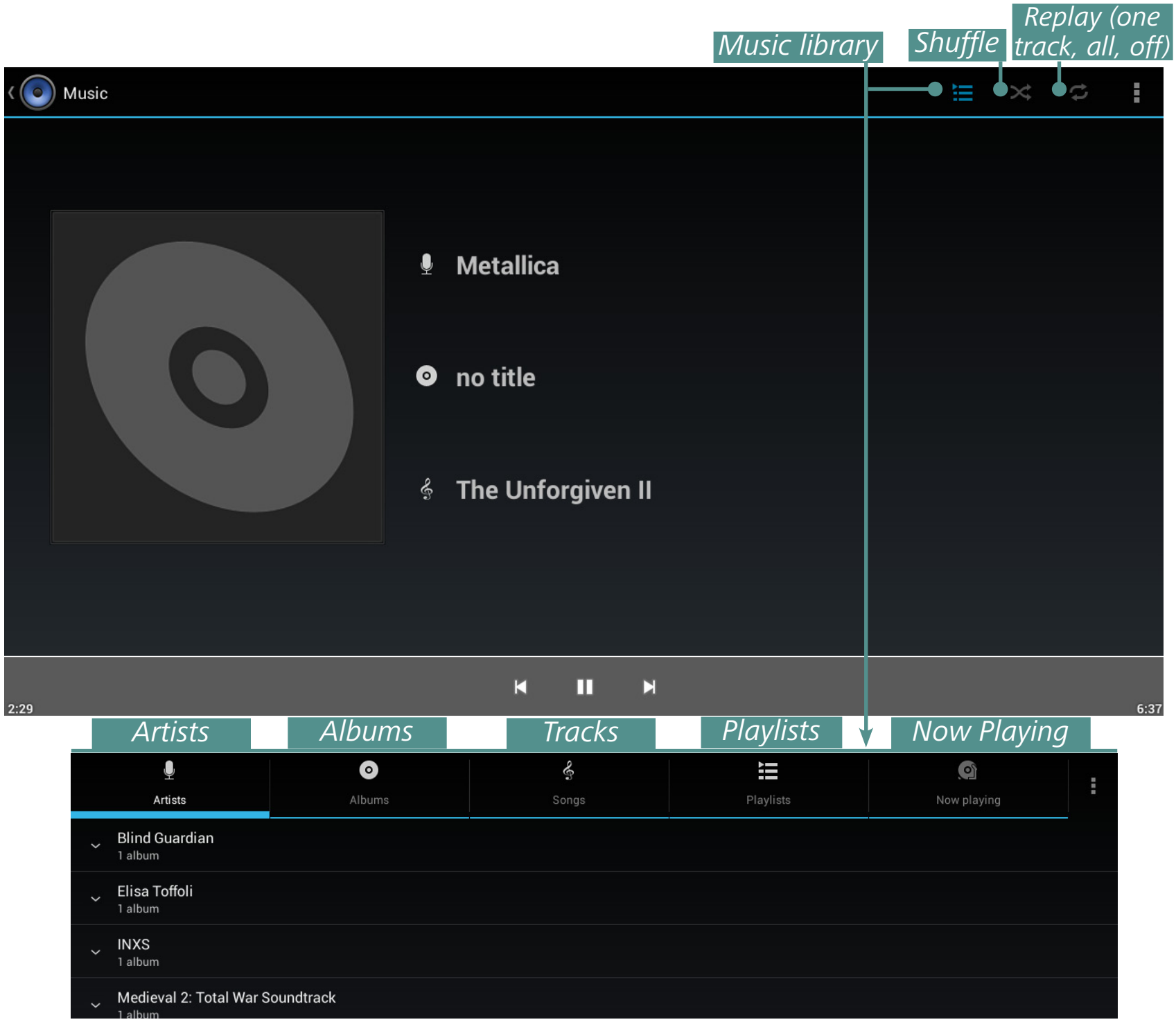
1. Select your country.
2. Check the applications you want to install and uncheck the applications you don't want to install.
3. Press *Install.*
4. After unpacking and installing selected applications press *Finish*.

All installed applications will appear on the Home screen. Some applications should be downloaded from the online store by means of the home screen icon, which redirects to the online store.

LISTEN TO THE MUSIC

Music Library

In Music Library you can see all the music, stored in the Device's memory.



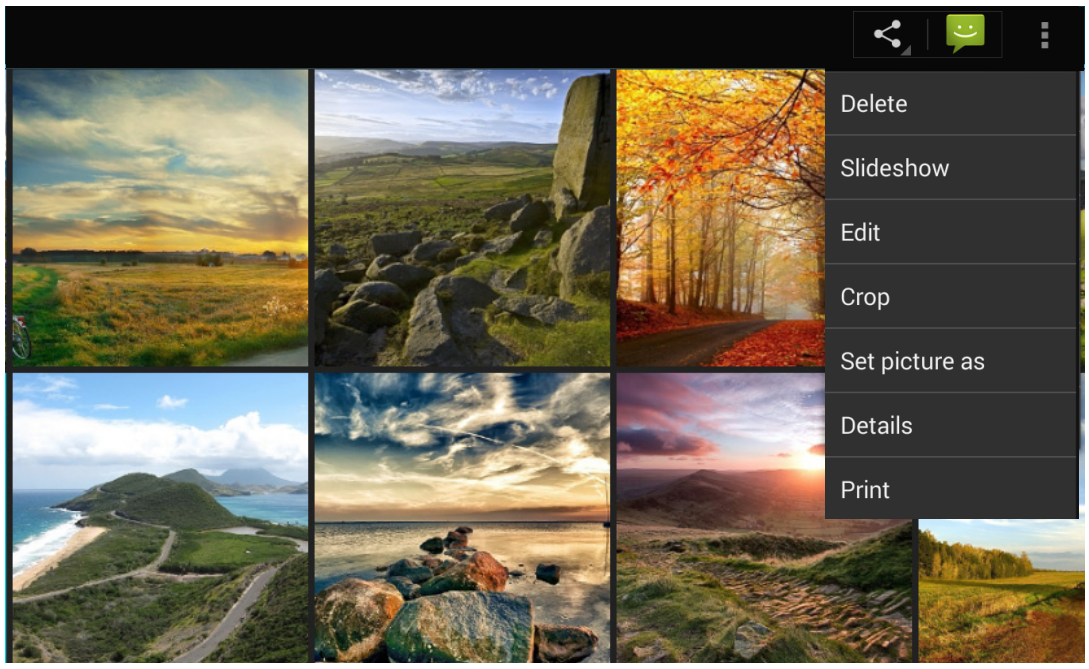
To create new playlist, bring up song's context menu, select *Add to playlist*, and select *New*.

Volume is controlled by **Volume +/-** hardware buttons on a side panel and by buttons on the bottom of the screen.

GALLERY

Gallery is an application for images and video management. To open an image in full screen, just touch it. To scroll the collection use sliding gesture. To zoom an image, use scaling gestures (pinch/spread).

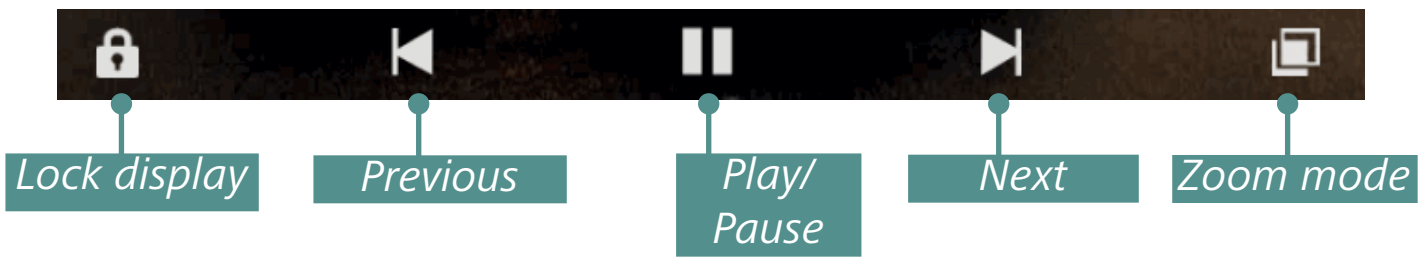
From Gallery menu you can delete, crop, set as wallpaper or contact avatar, or rotate image.



Application supports almost all video formats. You can view file information in the application menu ⋮.

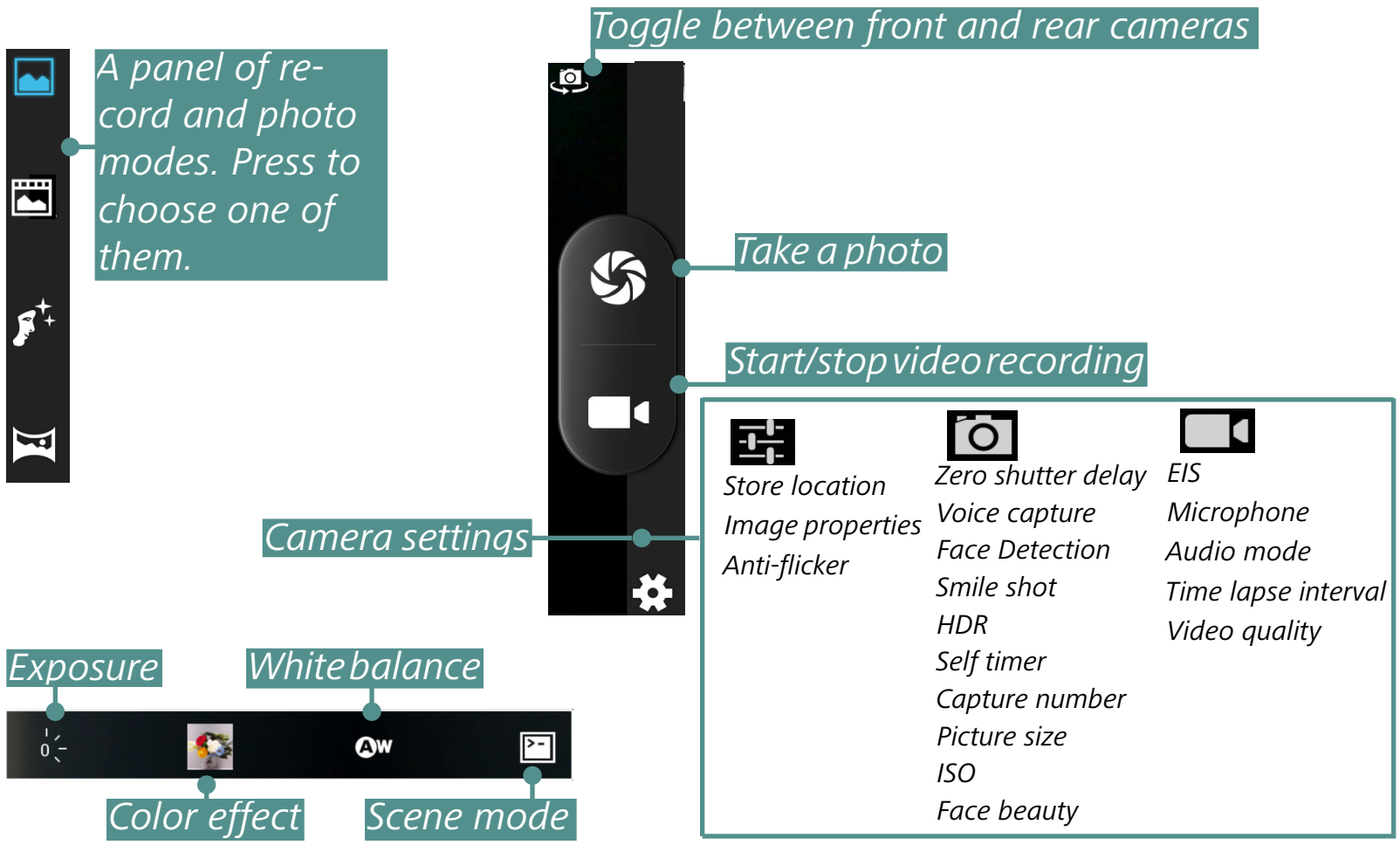
MX PLAYER

MX Player is an application for viewing video. Control panel is presented below:

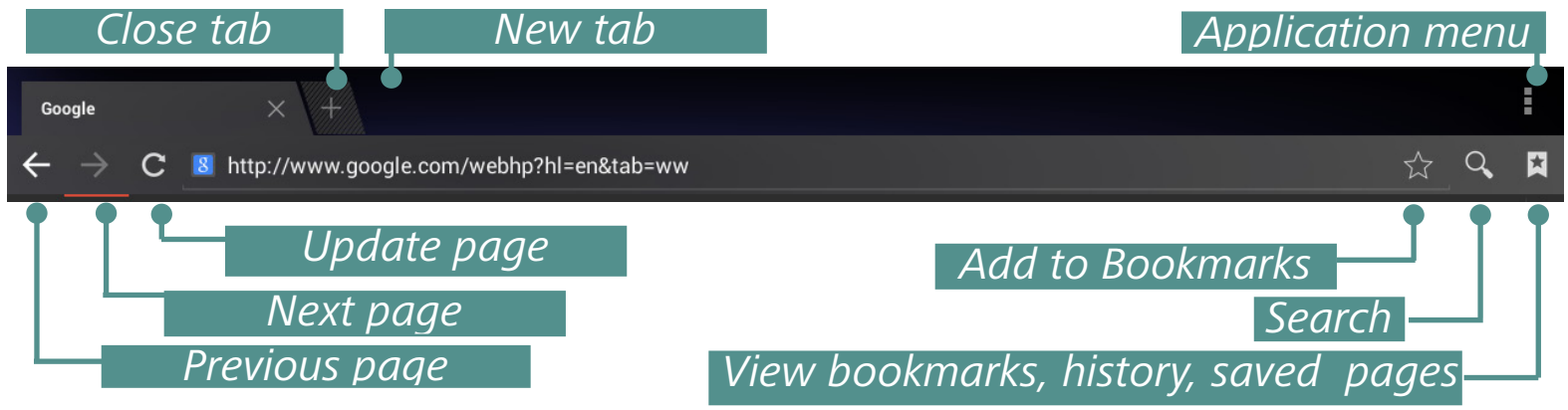


CAMERA

Photo and Video Modes

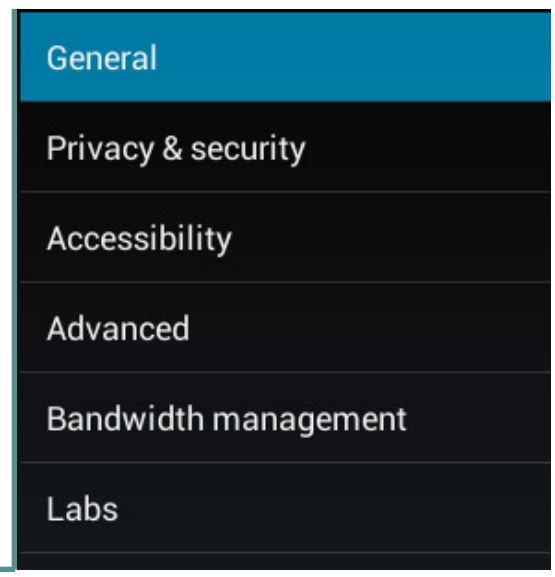


BROWSER



Using *Application menu* you can perform the following operations:

- *Stop/Update;*
- *New tab;*
- *New incognito tab*
- *Share page*;
- *Find on page;*
- *Request desktop site;*
- *Save for offline reading;*
- *Page info;*
- *Settings.*



EMAIL

Setting Up the Account

1. At the first run you will be suggested to enter from on-screen keyboard your account information: email address and password.

2. If application isn't able to detect incoming and outgoing server settings automatically, you would need to specify these settings manually (they should be given by your email service provider).

3. Next step is to specify account name, as it will be stored in the Device (e.g. *Personal Mail* or *Office Mail*) and your name, as it will be displayed in *From* field of your composed messages.

4. To add an account, select corresponding item in application menu.

Accounts list, combined inbox, starred messages and drafts will be displayed in *Accounts* section.

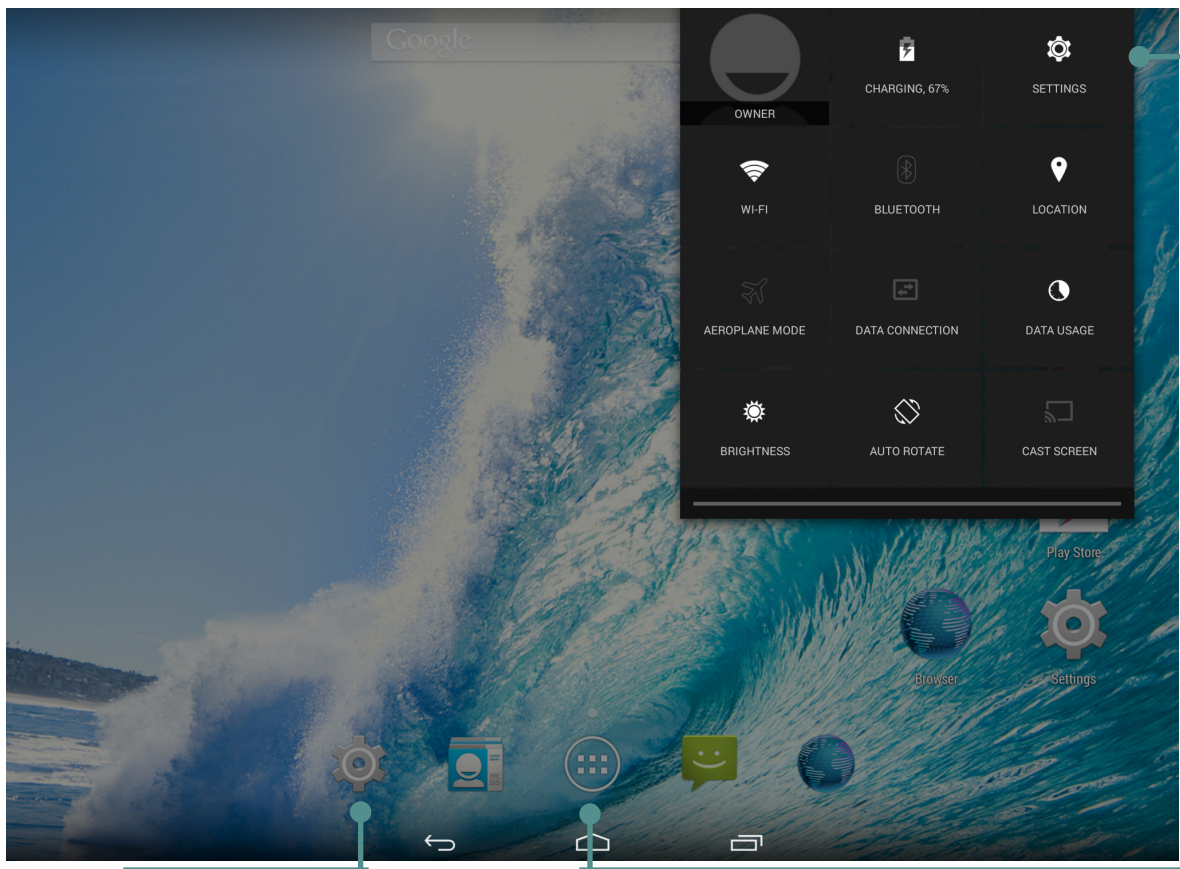
Inbox

Using context menu, you can do the following with message: *Open, Delete, Forward, Reply, Mark as read.*

Settings

In this chapter you will learn how to configure the Device for the most comfortable usage and make it truly yours. You can open settings in several ways:

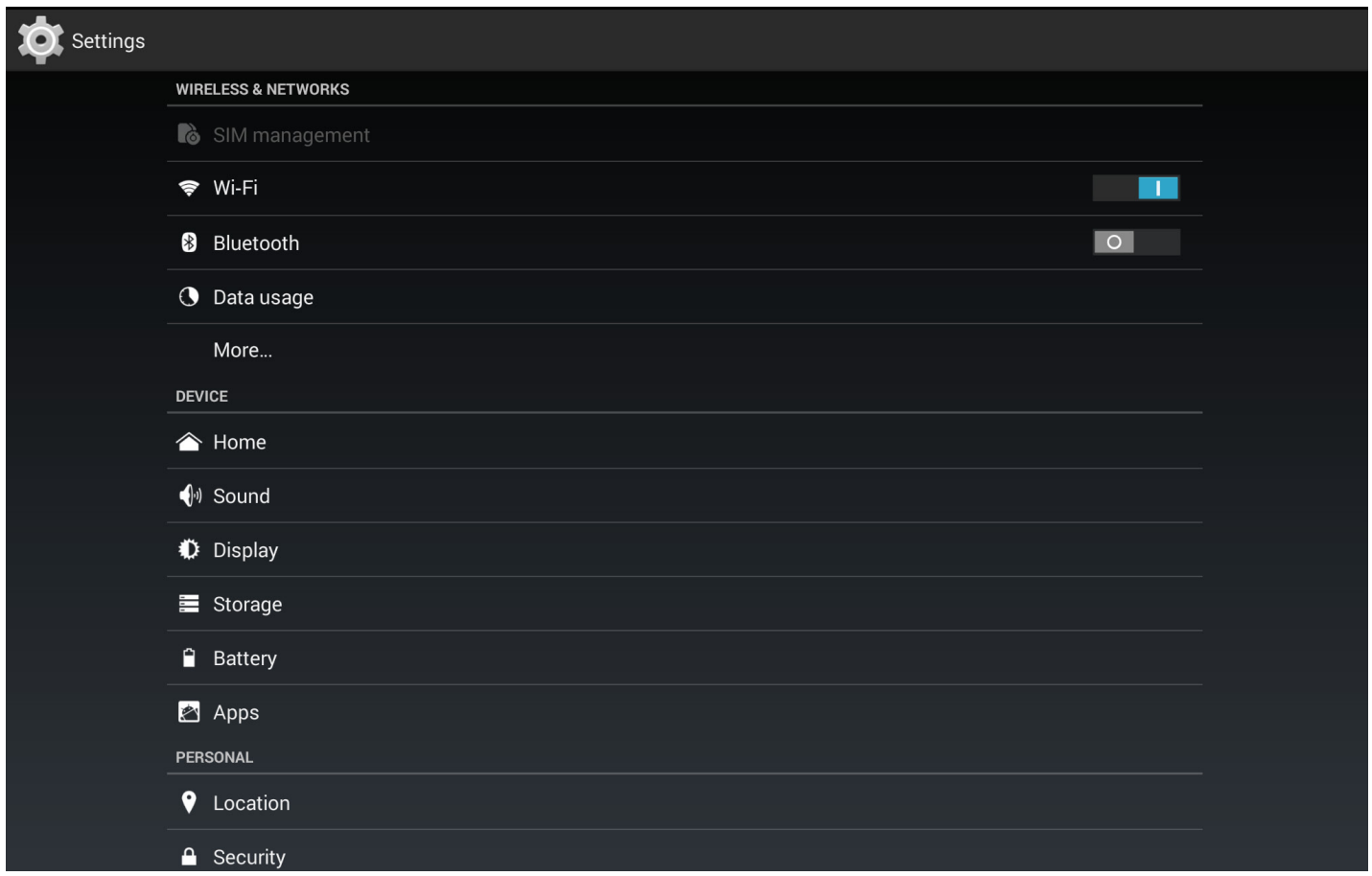
- open all available applications (button on the application panel) and select the *System settings* icon;
- press the *Settings* icon on the device display;
- slide notification panel at left corner of the screen to have quick acces to *Settings*.



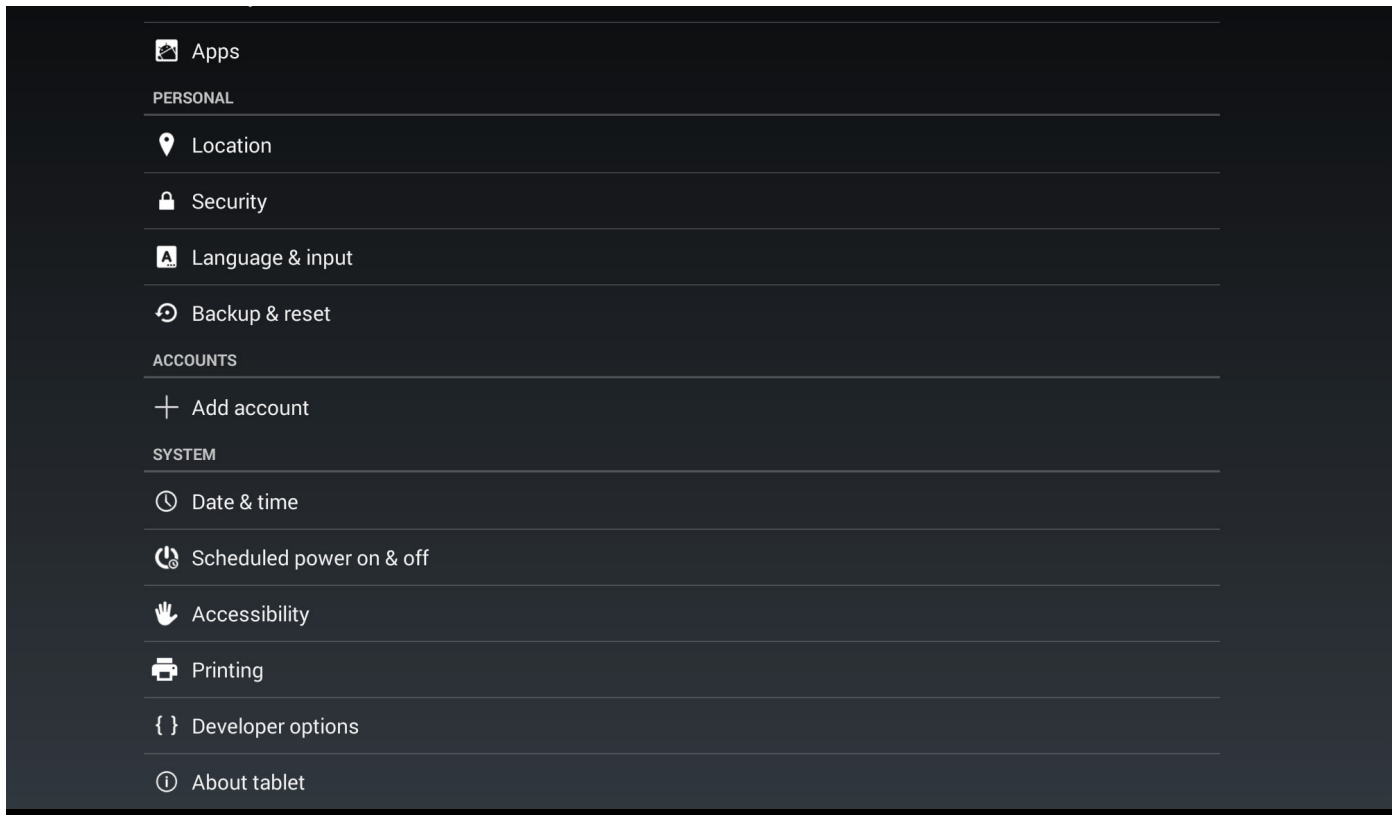
Slide down to have quick acces to settings

Settings icon

Button for invoking list of applications



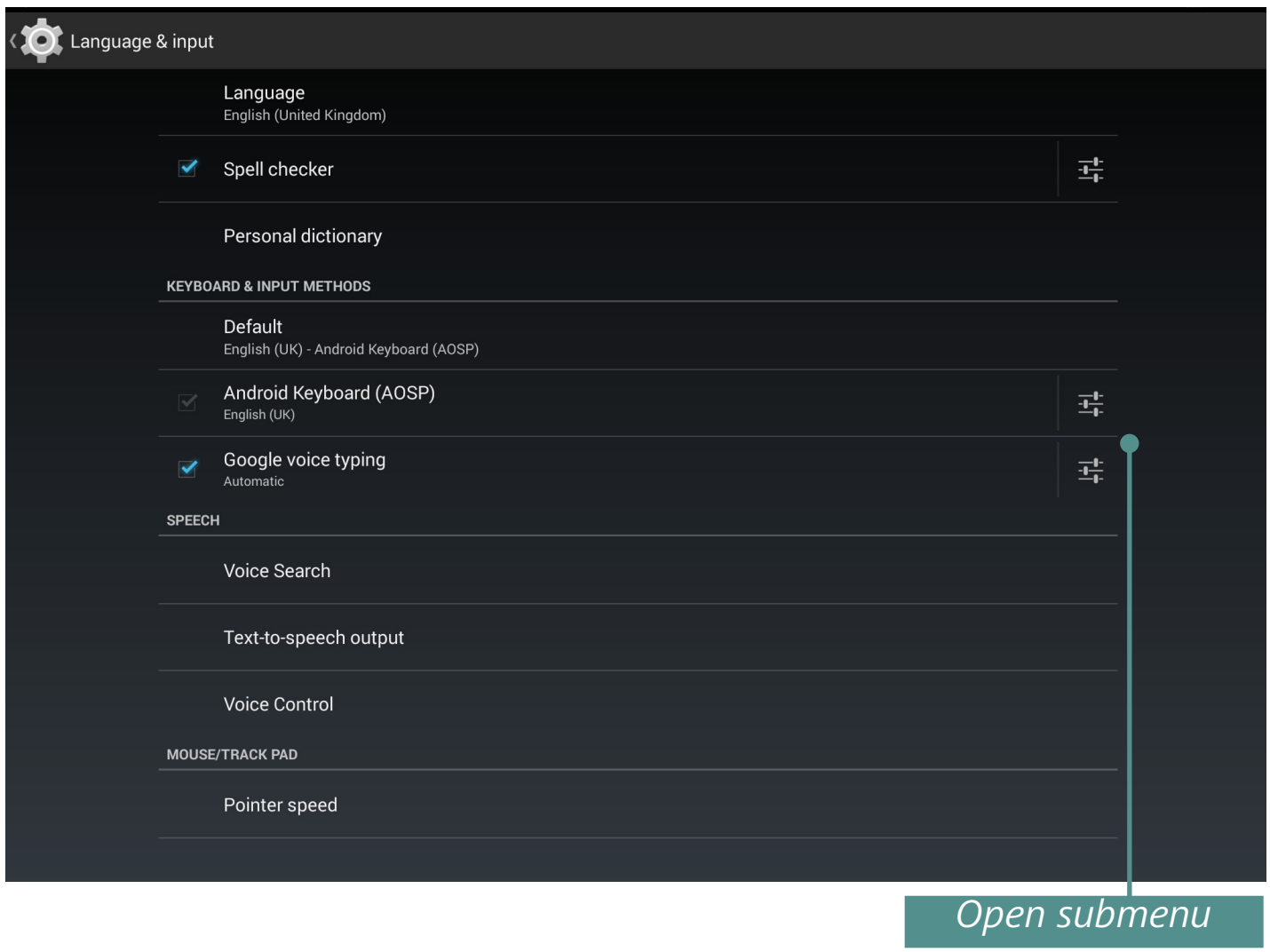
- Slide the list of settings upward to view all settings.



LANGUAGE & INPUT

To change interface language, go to *Language and input* > *Language* section and select the one you need.

Personal dictionary section stores words, added by user for auto-completion.

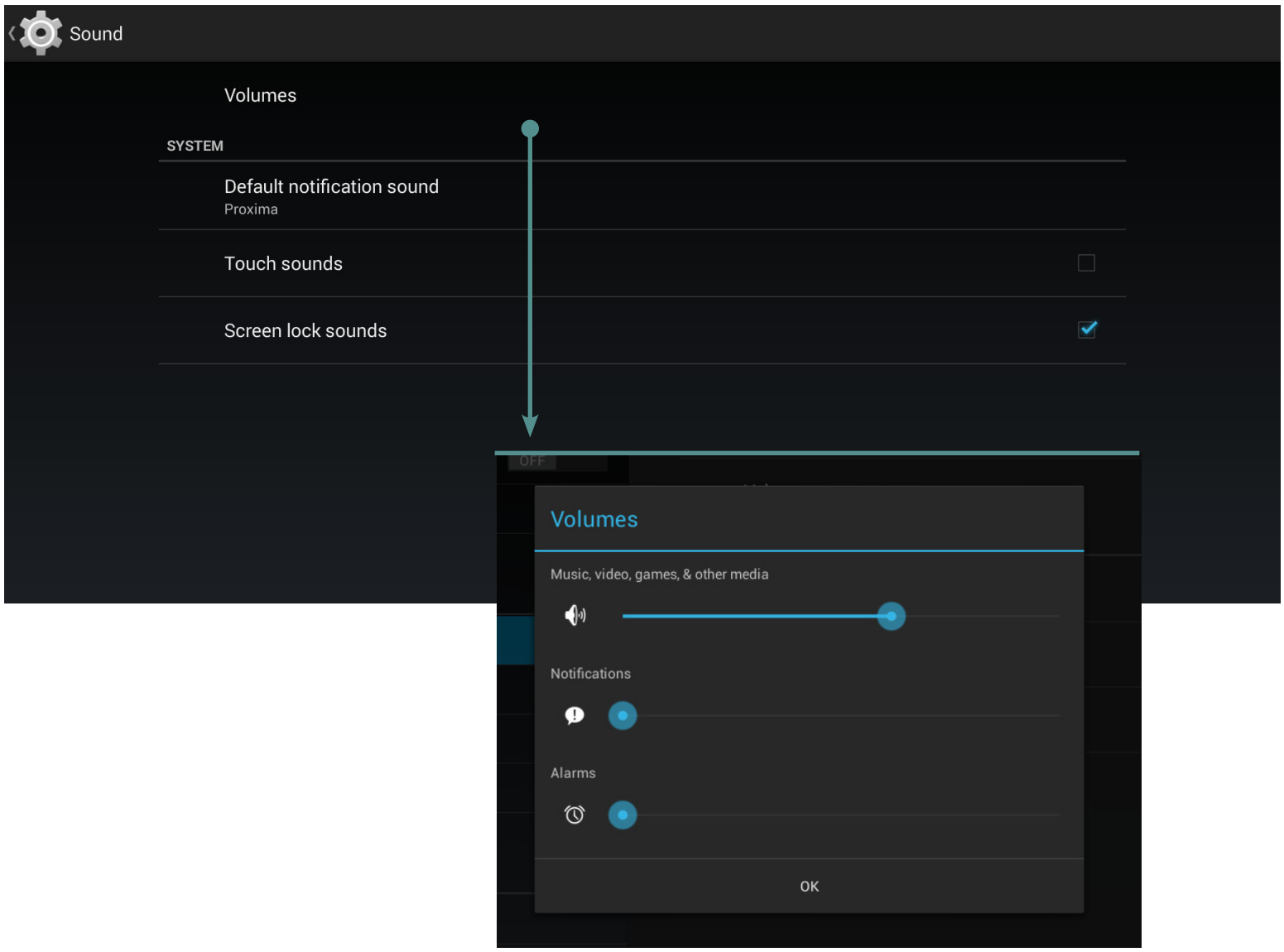


In *Android keyboard* section you can turn on/off the following settings:

- *Auto-capitalization*;
- *Sound on key-press*;
- *Show settings key* – define, whether show settings key on a keyboard or not;
- *Auto-correction* – spacebar and punctuation correct mistyped words automatically;
- *Show correction suggestions*;
- *Advanced settings*.

SOUND SETTINGS

Multimedia volume is adjusted with volume control buttons.

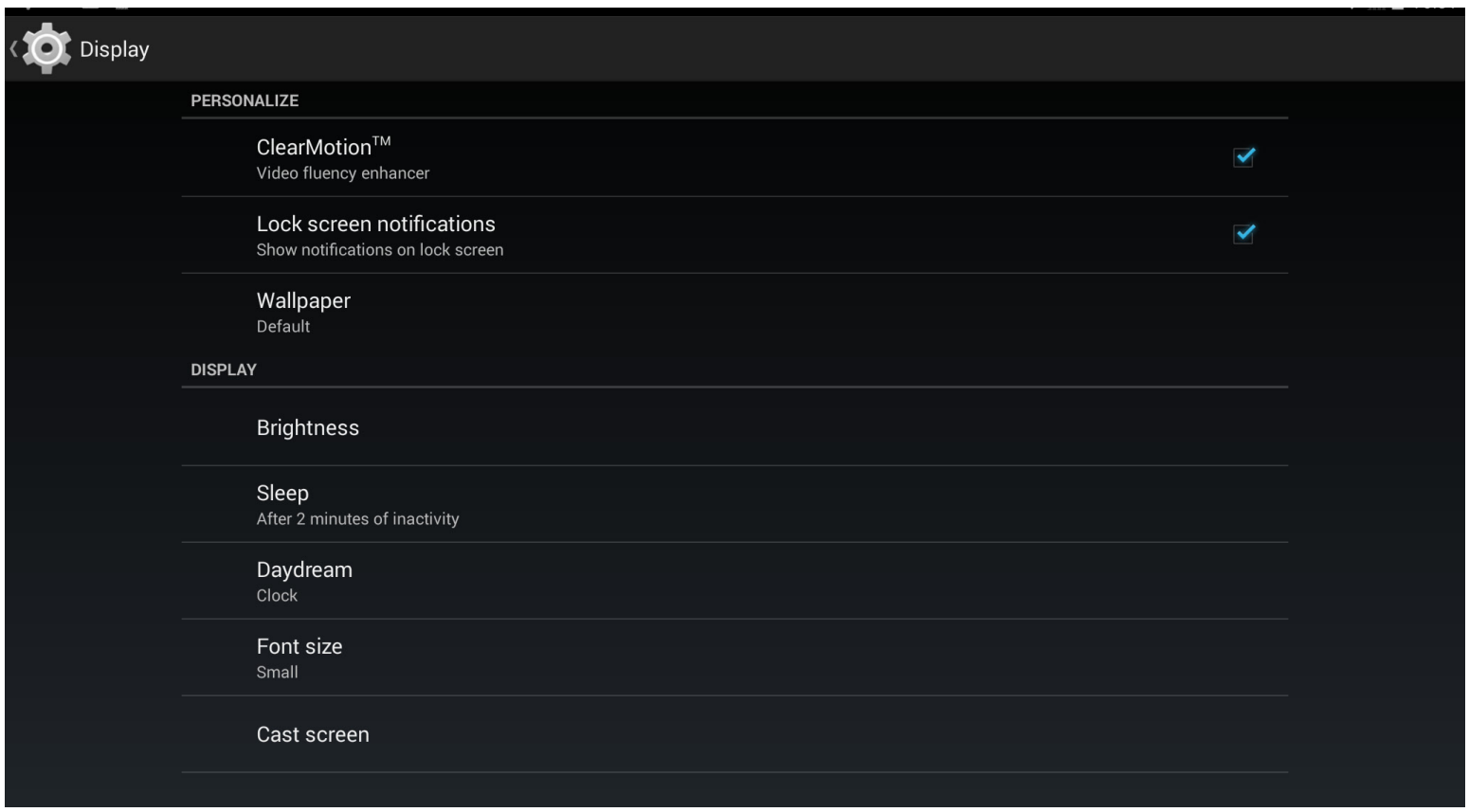


Under section *Settings* > *Device* > *Sound* you can adjust multimedia and alarm volume separately, and also set keypress, screen touch and screen lock sounds.

DISPLAY SETTINGS

Under section *Settings* > *Device* > *Display* you can set next parameters:

- *ClearMotion - video fluency enhancer;*
- *Lock screen notifications;*
- *Wallpaper*;
- *Brightness*;
- *Sleep* – set the delay before the screen goes down to save battery charge;
- *Daydream (screensaver)*: clock, colors, photo frame or photo table;
- *Font size*
- *Cast screen*.



STORAGE

Storage section displays information about the Device storage (internal and external SD-card memory): total, occupied, available space. In this section you can also clean internal or external memory.

CONNECTING DEVICES TO YOUR TABLET

USB devices are supported through the USB port, such as a keyboard, mouse, game controller, digital camera, or storage device. If you want external devices to be identified automatically, check *Enable media scanning* on SD in *Settings* > *Storage* (as it is shown on the picture above).

UNMOUNTING EXTERNAL MEMORY AND DEVICES

Before ejecting External memory or USB host press *Settings* > *Storage* > *SD card/USB host* > *Unmount shared storage*.

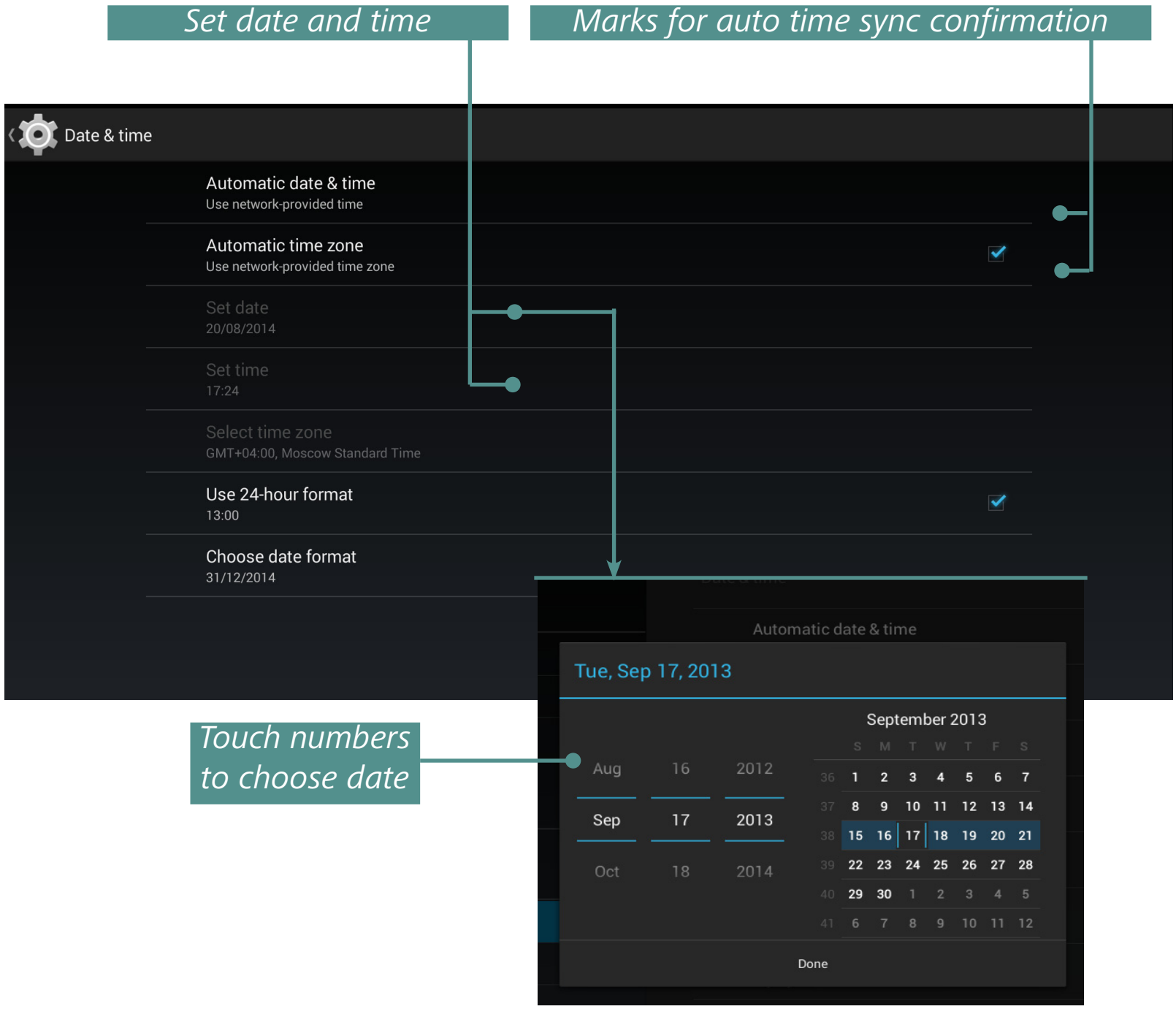
LOCATION AND SECURITY

In these *Settings* items you can set:

- determining your location by network coordinates;
- different ways of screen locking and unlocking;
- owner info;
- encryption;
- administrators and passwords;
- storing accounts data.

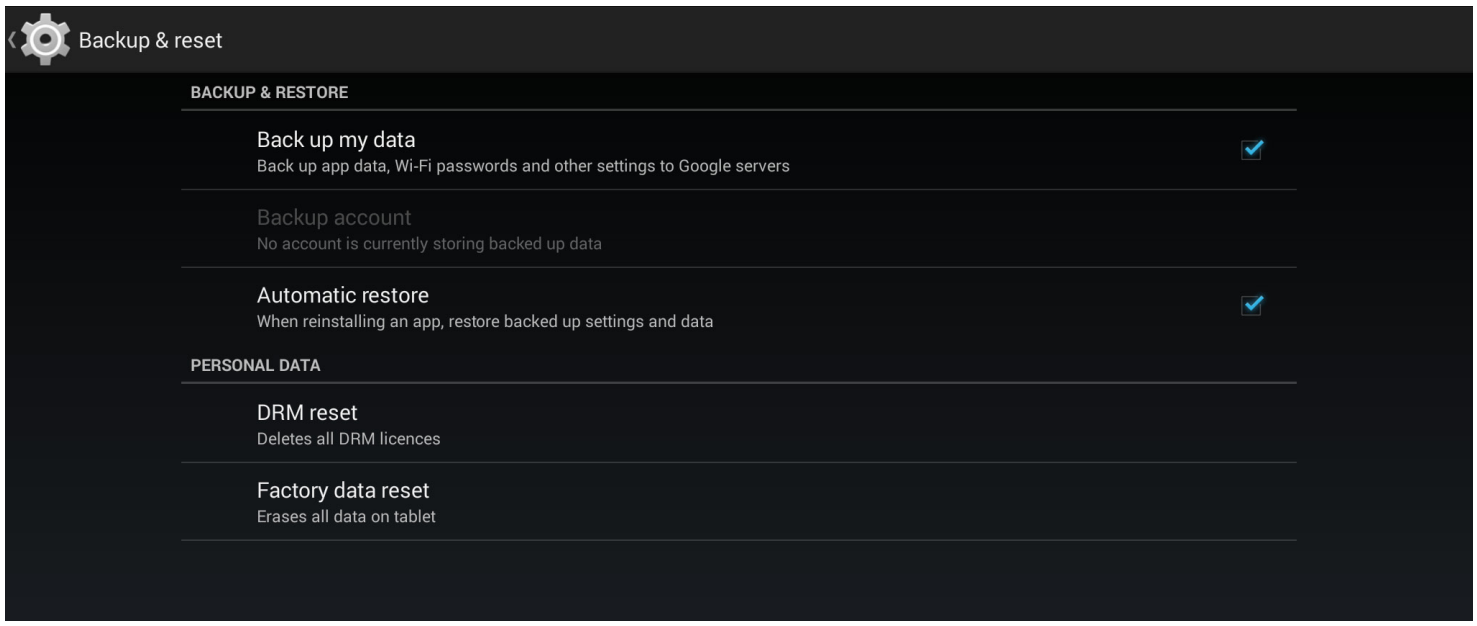
DATE & TIME

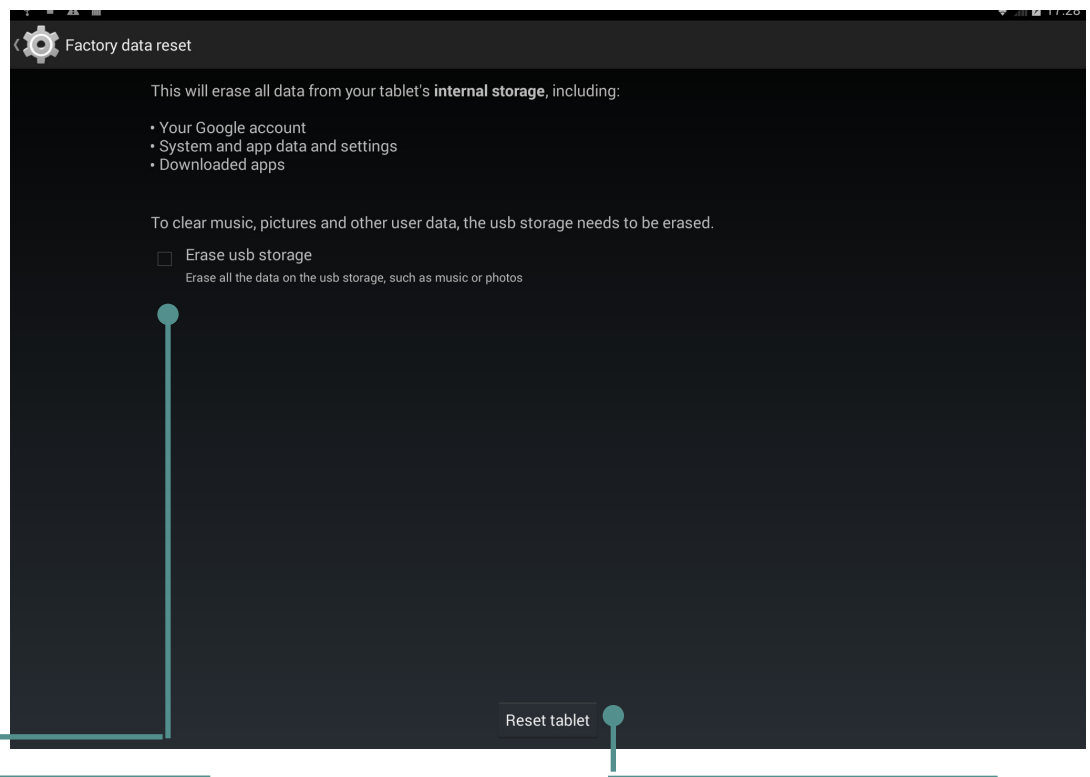
In this chapter you can set date, time, time zone, time and date display format (12 or 24 hour) or check *Automatic* to determine time and date settings using wireless network data.



RESTORE YOUR TABLET TO FACTORY SETTINGS

Select *Settings > Backup & reset > Factory data reset* menu item, in opened window press *Reset tablet* and *Erase everything*. It will restore your tablet to the factory settings and erase all your personal information: downloaded applications, system settings, google account.





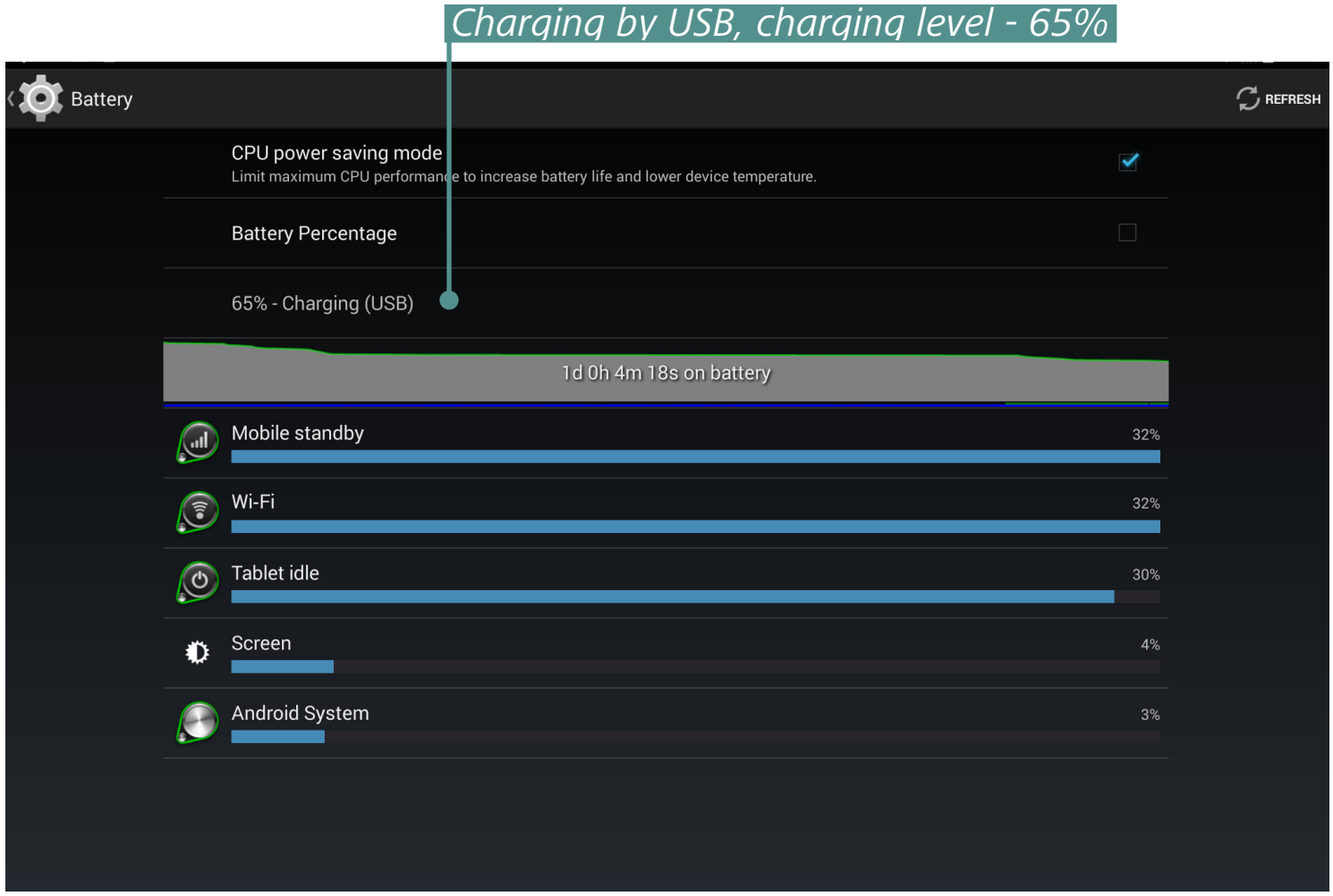
Another way to restore your tablet to factory settings:

- Press and hold **Volume +** button and switch the Device on by pressing power button
- *Android system recovery* menu will appear. Now you can release **Volume +** button
- Select *wipe data/factory reset* using **Volume +/-** hardware keys and press **On/Off** key to confirm choice.

- Select yes – delete all user data and press **Menu**
- Under service menu select reboot system now and press **Menu**

BATTERY CHARGE STATE

It displays battery charge level (in percents), information whether the Device is charging via network or working from battery. In *Battery* section you can view info about applications, consuming the power.



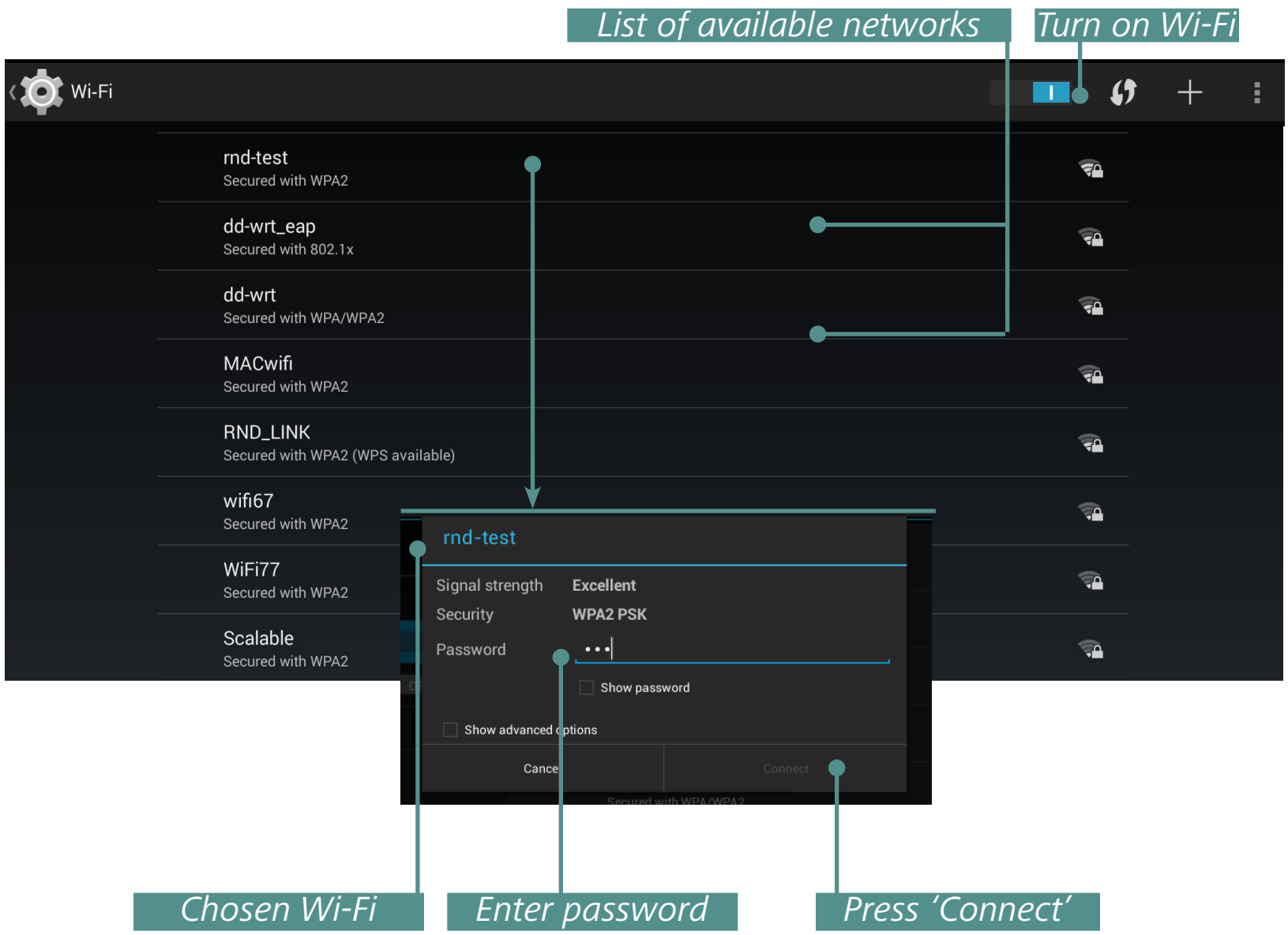
WI-FI CONNECTION

Connecting to Wi-Fi Network with Automatically Obtained IP-address

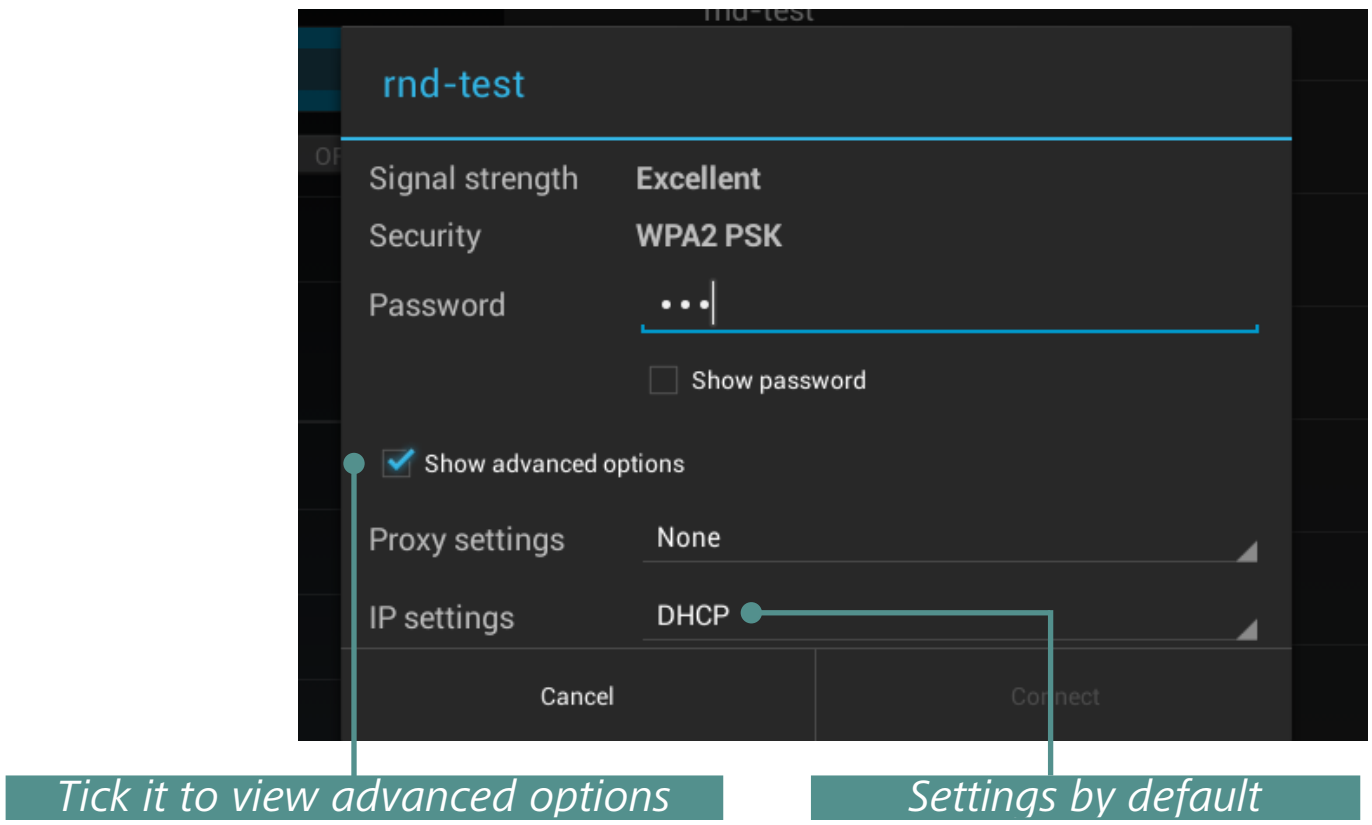
1. Go to *Settings* > *Wireless & networks* and slide the *Wi-Fi* switch to the *On* position. The device scans for available Wi-Fi networks and displays the names of those it finds.

2. Touch a network name to connect to it and type a password if necessary. Press *Connect*.

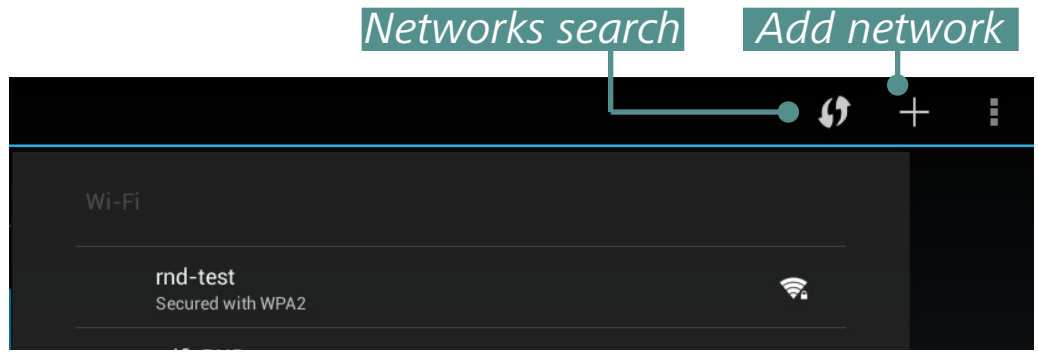
At this network tapping IP-address will be obtained automatically. You can view advanced network options, ticking *Show advanced options*.



Connection to Wi-Fi Network with Manual Configuring Network Settings



1. To set parameters for Wi-Fi network access manually, press *Add network* in *Settings*, specify a network name, security protocol, password in the opened window and press *Save*.



2. Touch & hold a network in the list of Wi-Fi networks you've added. Touch *Modify network* in the dialogue, which appears. Select *Show advanced options*.

3. If the network has no proxy settings, touch *None* under *Proxy settings*, else touch *Manual* in the menu that opens.

4. Enter the proxy settings supplied by your network administrator.

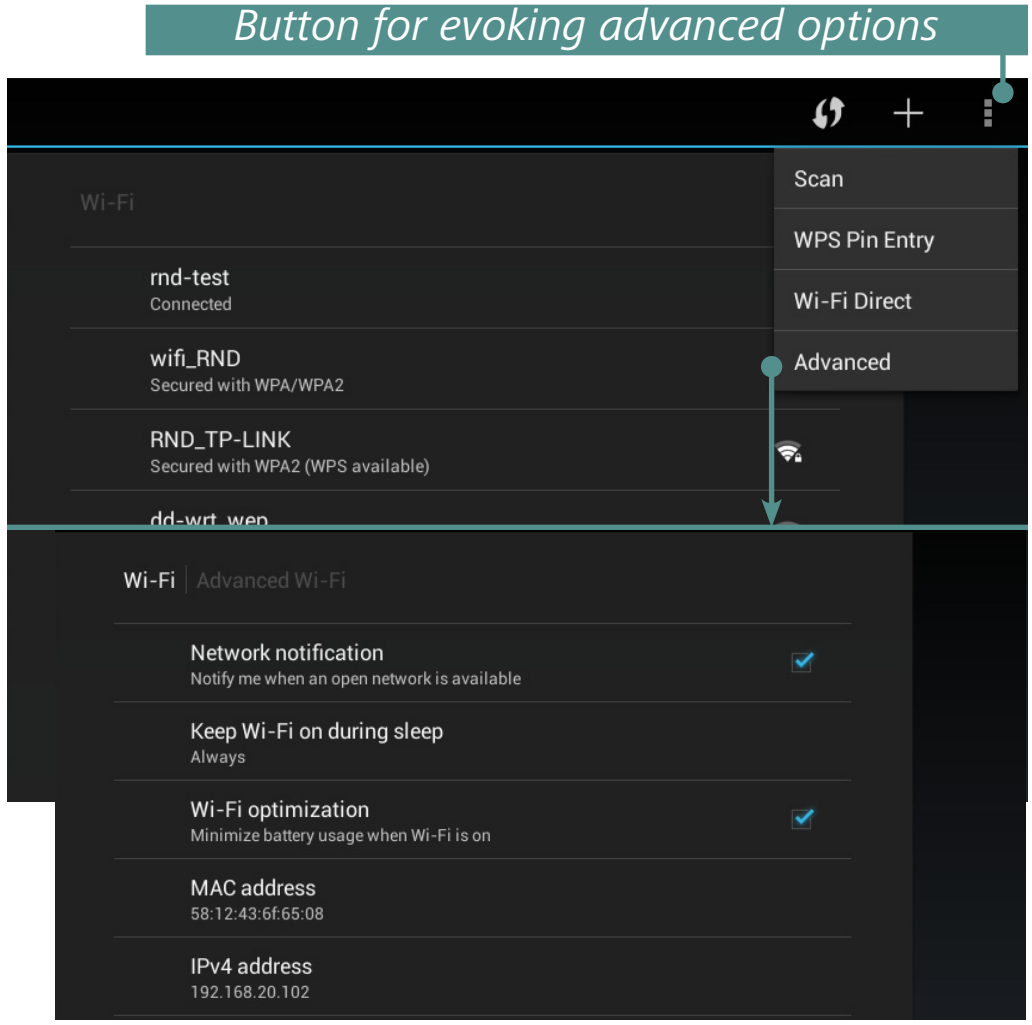
5. Touch *Save*.

6. touch *Static* under *IP settings* and enter IP address, gateway, DNS.

7. Touch *Save*.

ADVANCED OPTIONS

Advanced options allow turning on/off notifications when an open network is available. To envoke them, open *Settings* > *Wi-Fi* and press the application menu button on the right top corner of the screen and touch *Advanced*.



TURN OFF WI-FI

To turn off Wi-Fi module slide the *Wi-Fi* switch to the *Off* position in the *Settings* > *Wireless &networks* section.

BLUETOOTH

To establish Bluetooth connection, check the corresponding checkbox, or press power management widget button.

To configure Bluetooth, go to *Bluetooth settings* section and specify Device name, set visibility and its period. To detect other devices press *Scan for devices*. To connect to the device, press its name in a list.

TRANSFERRING DATA

To transfer data between PC and the Device, connect micro-USB cable.

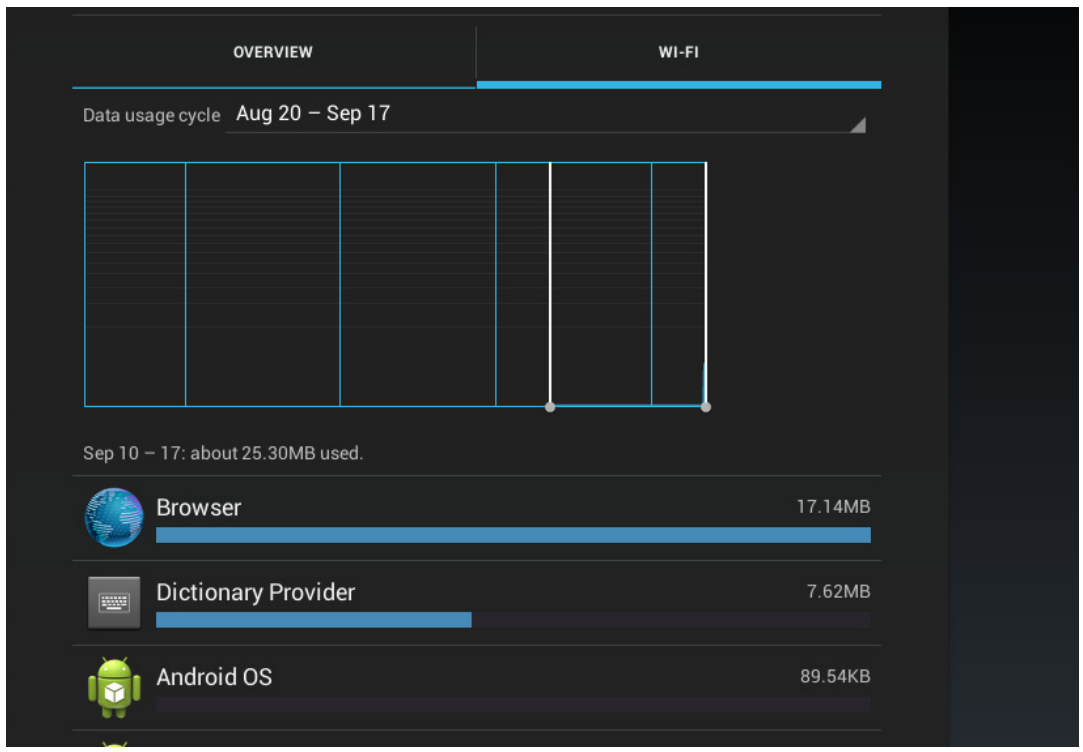
After you connect the cable the Device will be recognized as USB storage and the Device memory and microSD card (if present) will be displayed as USB storages in your PC Explorer or other file manager.

Now you can copy data to the Device's internal memory or microSD card.

To change the way of USB computer connection expand the left notification panel on the main screen and choose *Connected as USB Storage*. In a new window choose another way of connection.

After transferring data, expand notification panel, choose USB connected and press *Turn off USB Storage* message and press corresponding button. Now you can unplug micro-USB cable.

You can set additional parameters of transferring data in *Settings* > *Wireless & networks* > *Data Usage* section.



SCHEDULED POWER ON AND OFF

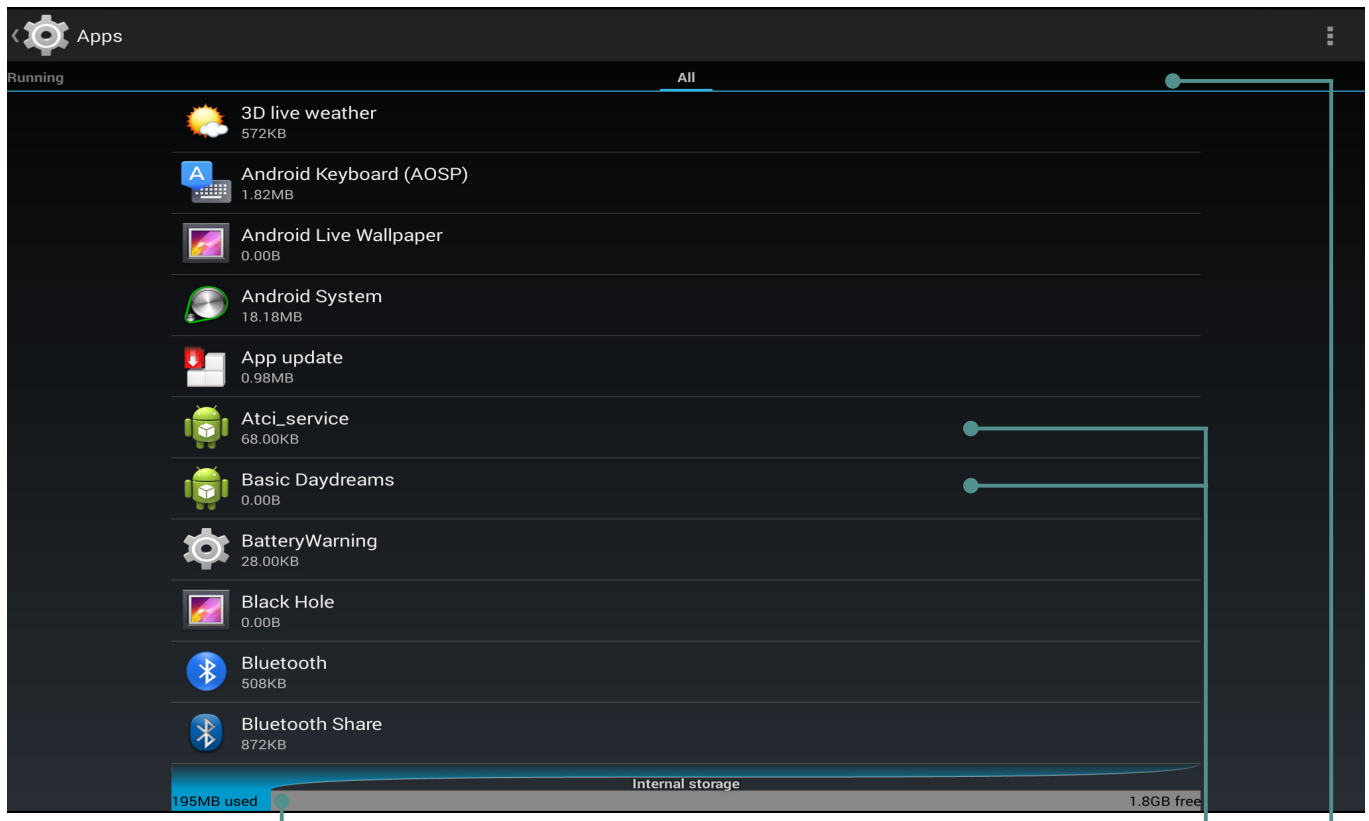
You can set the automatic time of power on and power off of your Device to save the battery.

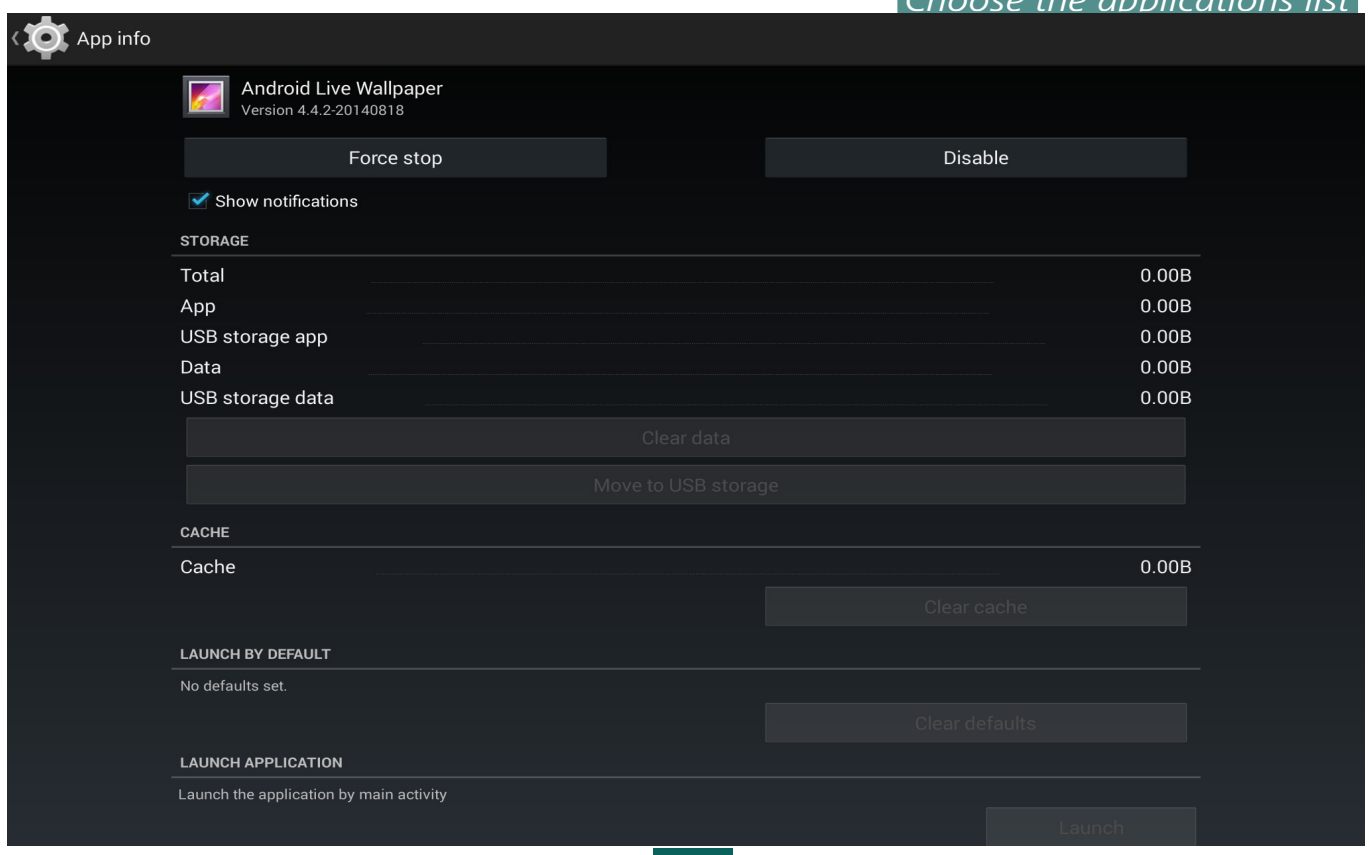
PRINTING

The Device supports Cloud Print functionality. Google Cloud Print is a technology that allows you to print over the web from anywhere, including your Device, to any printer.

INFORMATION ABOUT APPS

To view information about installed applications you should open the applications list: Go to *Settings* > *Device* > *Apps*. After pressing the application's title, you'll be able to view its detailed information, stop it if it's running and erase application data.





Firmware Update

Official firmware updates for the Device are published on the official PocketBook website (www.pocketbook-int.com/us). Installation of official firmware updates is recommended, as they contain fixes and additions improving the efficiency of the Device.

Official firmware updates do not influence the warranty conditions.

The warranty does not cover software installed from sources other than the official PocketBook website.

You can update firmware in several ways.

ATTENTION! Please, make sure the Device is fully charged before updating the firmware to avoid discharge during update process! This may cause severe damage of the Device's software.

AUTOMATIC UPDATE

Your Device should be connected to the Internet for this update variant.

1. Enter *Settings* > *System* > *About device* > *System updates* section.
2. If you'd like the Device to check for updates automatically, check *Enable or disable autoupdate* checkbox
3. To check for updates immediately, press *Check for the new firmware now*.

If firmware updates are available, the Device will automatically download and install them.

ATTENTION! Sometimes a complect of several programs is stored in one pbi package. To install them after firmware update, please, accept an offer of the pbi package installation wizard (if it appears automatically) or launch the installation file from the 'File Manager' (see more detailed about pbi packages in the *"PBI Packages Support"* section).

MANUAL UPDATE

Variant 1

1. Download to your PC firmware version you'd like to install (www.pocketbook-int.com/us/support/pocketbook-surfpad)

2. Connect your Device to PC and copy firmware file (.upkg extension) to the internal storage or external microSD-card

3. Go to *Settings* > *About device* > *System* updates section

4. Select *SD card*. In the list appeared select the firmware version to install and press **OK**.

Variant 2

1. Download to your PC firmware version you'd like to install

2. Connect your Device to PC and copy firmware file (.zip extension) to the internal storage or external microSD-card

3. If the Device is on, turn it off by continuous power button press and selecting the corresponding choice in switch off menu

4. Press and hold **Volume +** button and switch the Device on by pressing power button

5. *Android system recovery* menu will appear (Android logo). Now you can release **Volume +** button

6. Select *apply update from sdcard* using **Volume +/-** hardware keys and press **On/Off** key to confirm choice

7. Select the firmware file by **Volume +/-** buttons and press **On/Off** button to confirm.

8. The Device will perform all the necessary update action and will reboot.

NOTE To exit *Android system recovery*, select *reboot system now*.

Variant 3

1. Download to your PC firmware version you'd like to install

2. Connect your Device to PC and copy firmware file (.upkg extension) to the internal storage or external microSD-card

3. Go to *Settings* > *Backup & reset* > *Recovery Mode* section.

4. The Device will reboot and Firmware update will continue according to the **Variant 2** scenario, starting from **5th item**.

TROUBLESHOOTING

Issue	Solution
The Device doesn't respond on screen touches or keys pressing	Restart the Device: Press and hold **On/Off** button for 10 seconds until the Device goes off. If you will continue holding **On/Off** button for 5 more seconds, the Device's power management system will completely reboot. To switch the Device on, press again the power button as usual.
After turning on the Device only splash screen is displayed (the lock screen isn't loaded)	• Turn the Device off by continuous power button press • Press and hold **Volume +** button and switch the Device on by pressing power button • *Android system recovery* menu will appear (Android logo with exclamation mark). Now you can release **Volume +** button • Select *wipe data/factory reset* using **Volume +/-** hardware keys and press **On/Off** key to confirm choice. • Select yes – delete all user data and press Menu • Under service menu select reboot system now and press Menu

Compliance with International Standards

The EUT should be supplied by USB port from complied Limited Power Source of personal computer or notebook.

The EUT should be supplied by Adapter from complied Limited Power Source.

AC Power:

Manufacturer: Shenzhen Dokocam Energy Technology Co., Ltd.

Model: STC-D0502000-AF

Rated output voltage: DC 5.0V 2.5A

IMPORTANT: Changes or modifications to this product not authorized could void the EMC and wireless compliance and negate your authority to operate the product. This product has demonstrated EMC compliance under conditions that included the use of compliant peripheral devices and shielded cables between system components. It is important that you use compliant peripheral devices and shielded cables between system components to reduce the possibility of causing interference to radios, televisions, and other electronic devices.

CE 0700 !

European Community Compliance Statement

This equipment is marked with the 0700 symbol and can be used throughout the European community.

This indicates compliance with the R&TTE Directive 1999/5/EC and meets the relevant parts of following technical specifications:

EN 300 328 – Electromagnetic compatibility and Radio spectrum Matters (ERM); Wideband Transmission Systems; Data transport equipment operating in the 2.4 GHz ISM band and using wide band modulation techniques; Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive

EN 301 489-1 – Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements

ETSI EN 301 489-7 – Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 7: Specific conditions for mobile and portable radio and

ancillary equipment of digital cellular radio telecom munications systems (GSM and DCS)

EN 301 489-17 – Electromagnetic compatibility and Radio spectrum Matters (ERM); EMC standard for radio equipment and services; Part 17: Specific conditions for 2.4 GHz wideband transmission systems and 5 GHz high performance RLAN equipment

ETSI EN 301 489-24 – Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 24: Specific conditions for IMT-2000 CDMA Direct Spread (UTRA) for Mobile and portable (UE) radio and ancillary equipment

ETSI EN 301 511 – Global System for Mobile communications (GSM); Harmonized EN for mobile stations in the GSM 900 and GSM 1 800 bands covering essential requirements under article 3.2 of the R&TTE directive (1999/5/EC)

ETSI EN 301 908-1 – Electromagnetic compatibility and Radio spectrum Matters (ERM); Base Stations (BS), Repeaters and User Equipment (UE) for IMT-2000 Third-Generation cellular networks; Part 1: Harmonized EN for IMT-2000, introduction and common requirements, covering essential requirements of article 3.2 of the R&TTE Directive

EN 60950-1– Information technology equipment - Safety - Part 1: General requirements

EN 62311: 2008 – Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz-300 GHz)

Marking by the symbol indicates that usage restrictions apply.

France - 2.4GHz for Metropolitan France:
In all Metropolitan departments, wireless LAN frequencies can be used under the following conditions, either for public or private use:

- Indoor use: maximum power (EIRP*) of 100 mW for the entire 2400-2483.5 MHz frequency band

• Outdoor use: maximum power (EIRP*) of 100 mW for the 2400-2454 MHz band and with maximum power (EIRP*) of 10 mW for the 2454-2483 MHz band

Certification information (SAR) The device meets guidelines for exposure to radio waves

Your device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves recommended by international guidelines. These guidelines were developed by the independent scientific organization ICNIRP and include safety margins designed to assure the protection of all persons, regardless of age and health.

The exposure guidelines for devices employ a unit of measurement known as the Specific Absorption Rate or SAR. The SAR limit stated in the ICNIRP guidelines is 2.0 watts/kilogram (W/kg) averaged over 10 grams of tissue. Tests for SAR are conducted using standard operating positions with the device transmitting at its highest certified power level in all tested frequency bands.

This equipment complies with the European Council Recommendation of 12 July 1999 on the Limitation of Exposure of the General Public to Electromagnetic Fields [1999/519/EC].

Customer Support

For detailed information about service centers in your country please use contacts below:

Česko	**800-701-307**
Deutschland	**0-800-187-30-03**
France	**0805-080277**
Israel	**1-809-494246**
Polska	**0-0-800-141-0112**
Österreich	**0-800-802-077**
Schweiz	**0-800-898-720**
Slovensko	**0-800-606-676**
USA/Canada	**1-877-910-1520**
Россия	**8-800-100-6990**
Україна	**0-800-304-800**
Казахстан	**8-800-333-35-13**
Беларусь	**8-820-0011-02-62**
საქართველო	**995-706-777-360**

www.pocketbook-int.com/support/

help@pocketbook-int.com